

Marie Perle

Charm

MA

black one cd Ontario > dbase.
white cd/dbase > db

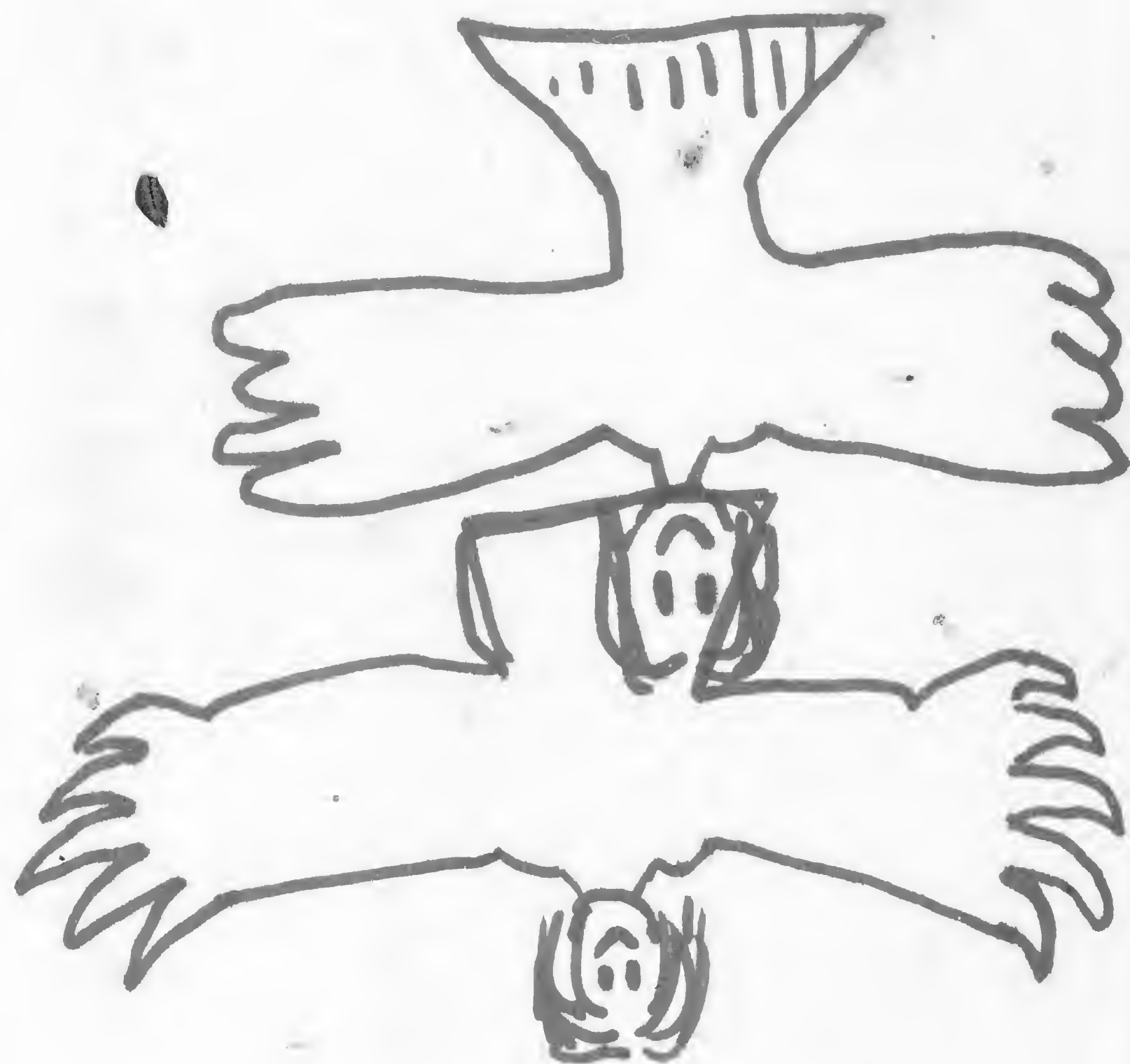
To save:

Blk. cd Ontario copy census.dbf a:

white cd/dbase/ontario > copy census.dbf a:



" Lightning Bird "
Lyle Watson



BBWA

Mixed Av Timmins 20m ~~20m~~ 30m 3m Av
 10% C ① twig 3mm ϕ
~~UL~~ UL stand RV glean

BBWA

Mixed Av Timmins 20m 30m 3m Av
 10% C ① twig 3mm 4cm air
 stand aerial/lunge

PHVI ^{blky} (not leaved out tree)

Mixed Av Tim. ~~17~~ 20m 30m Av
 10% C ① twig 2mm ϕ
 L stand ~~glean~~

AMRE

MA Tim 11m 27m 25m Sw
 10% C ① ^(bough?) branch 1mm 12cm
 air stand aerial/lunge

MAWA

4m/12m 28m Av
 15% C ① twig 2mm ϕ
 L stand RD glean.

CEWA

Mixed Av 8m/13m 20m Av
 10% C ① twig 3mm ϕ
 cotton stand glean.

^B
^{Sw}
 MYWA Mixed Aw 20m/24m 26m
 Aw 50% B 10m
 ① branch 10mm &
 branch stand glean

MAWA
 Mixed Timm 4m/15m 25m
 Aw 50% B ① ^{twig} ~~branch~~ 3mm
 2cm ~~stick~~ aerial/US glean

June 4 856 Pt. Lantz.

6/4

①
 6:18am.

| | <u>in 50m</u> | <u>out 50m</u> |
|------|---------------|----------------|
| NAWA | 1 | |
| WTSP | | |
| TEWA | 1 | |
| AMRO | | |
| RCKI | | 1 |
| MAWA | | 1 |
| SWTH | | 1 |
| LISP | | 1 |
| YBFL | | |

② NAWA 20
 SWTH 120
 WTSP 80
 YBFL 80
 (MYWA)
 MAWA 40
 CHSP 60
 YBFL 100
 TEWA 120
 YBFL 100
 WTSP 120
 NAWA 100
 RCKI 120
~~YBFL~~ ~~100~~
 RCKI 120

② WTSP 200
 NBFL 100
 WTSP 20 (all)
 MAWA 70
 MAWA 80
 RCKI 190
 NAWA 80
 RCKI 100
 RCKI 180
 SWTH 200+
 YBFL 100
 YBFL 120
 NAWA 80
 MA

④ 7:11
MAWA 30, 40
MYWA 15, 15, 30, 40
SWTH 120
RCKI 180, 200+
WTSP 130
BOCH 10 (✓)
NAWA 50
YBEL 80, 40
TEWA 80

⑥ 7:26
DEJU 60
NAWA 30, 40
YBEL 70, 80
SWTH 200+, 200+, 200+
WTSP 200+, 120, 30
HETH 180
TEWA 80, 80
RCKI 200, 180

⑧ 8:05
WIWR 150
HETH 80
WTSP 160
ELGR Flyover
TEWA 80, 70

7:11
⑤ RCKI 100, 90, 70
MAWA 20 (30), 30, 40
YBEL 110, 40
TEWA 70, 60
NAWA 40, 50, 40
COYE 120, 60
GCKI 40

⑦ 7:44
RCKI 200+ / 150
WTSP 15 (C), 10 (200+)
COYE 130
MAWA 60
NAWA 40 / 100
HETH 150
TEWA 100, 80
DEJU 10 (C)
YBEL 120, 80

mptr? (ca II) merr?
SSHA (ca II) TBA

8:15
⑨ TEWA 70
WIWR 100
RCKI 180, 200+
WTSP 150
HETH 80 / 120
~~WTSP 90 (C)~~
MYWA 90
? PIGR

⑪ 8:38
RCKI 100, 100
YBEL 70, 60
WTSP 200, 30, 80
HETH 120
NOWA 110
MYWA 190
DEJU 60
MAWA 130

⑩ 8:27
WIWR 100
YBEL 40
MYWA 80 / 20 v
RCKI 140, 100
NOWA 150
WTSP 180
HETH 180
DEJU 100

⑫ 0851
NOWA 100,
TEWA 110
BBWA 40
MAWA 60
NAWA 80

Vegetation

#12

CC 060%. BF 35%. SW 5%.

CH 16

GC W15 H5 M90

① AL 1 ② BF 2,3,4,5,6,12 ③ 6,7,7

④ 0 ⑤ 0 SB 0.5

#11

CC 080 SB 20

CH 10

GC AL 60 M90 G20 LT5 H2 WA

① ② SB 3 AL 1 ③ AL 1 ④ AL 2

⑤ SB 2

#9

CC 070%. SB 30%.

CH 10

GC M95 LT40 H2 W2 V20

① ② SB 0.5 ③ SB 0.5

④ SB 4 ⑤ SB 8,9

#7

CC 085%. SB 15

CH 7

GC M80 G40 V30 AL50 W2 SB20

① ② ③ ④ ⑤

#5

CC 070%. SB 30%.

CH 7

GC G50 M85 H5 W2 LT ~~10~~ 5 AL 35 SB5

① SB 2,3,5,7,8 ② ③ SB 2,3,5

④ SB 0.5 ⑤

#3

CC 065 SB 35

CH 7

GC G30 V45 H2 W2 SB 35 AL 25

① ② ③ ④

⑤ SB 2,5

#1

CC 070 SB 30

CH 6

GC M80 G40 SB 30 H2 V 20 AL 30 LT 10

① ② ③ SB 0.5 ④ SB 4, ⑤ 5,7,8

⑤ LT 0.5

Ramsay Rd. pt. counts Jack Pine

6/6

#1 0616

REVI? 80

WTSP 100, 200+, 200+

NAWA 100

HETH 200

CHSP 200+

? DEJU/60 (C)

0031

#2 0631 NAWA 25, 150

OVEN 180, 30

DEJU 25V

WTSP 200+/150

HETH 200

? ~~CHSP/150~~

#3 0644

NAWA 40, 200, 120

WTSP 190, 180, 200/80

HETH 200

OVEN 100, 200

GCKI 20

RCKI 200+/150

? ~~REVI~~ SOVI

#4 0700

100, VS
WTSP 150, 200+, 170, 20

RCKI 200+

MYWA 50

NAWA 70, 100/50

OVEN/130

? HETH/200

#5 0713

SOVI 90

WTSP 110, 30

NAWA 120, 100

HETH 200

MYWA/40

BCCH/60

DEJU/120

#6 0742

NAWA 50, 120

WTSP 70, 110, 40, 20, 60

CHSP 60

SOVI 100

OVEN/60

#7 0754

GCKI 40

HETH 90, 100, 140

NAWA 80

OVEN 30, 110

WTSP 30

MYWA 100

DEJU/20 (C)

#8 0814

WIWR 70

OVEN 60,

HETH 120,

NAWA 70

RBBR 200 (with pine?)

WTSP 90

SOVI 90

GCKI 40

CHSP 70, 60

#9 0840

OVEN 50 (Aw), 130

BWNA (Aw) 50

REVI (Aw) 40

RBBR 140 (Aw)

RCKI 90

WTSP 140

#10 0804 7th Aw

OVEN 40, 100

CHSP 70

WTSP 120

HETH 200+, 180

NAWA 100, 30

PIWD 140

WIWR/160

#11 0826 (Mixed) Aw, JP

BTBW 60

RBBR 100

WIWR 60

SOVI 60

OVEN 80

MYWA 60

GCKI 40

NAWA 80, 60

CSWA 30 (Aw)

Vegetation

#11 CC 040%. JP ^{57%} ~~60%~~ Aw 1%.
CH 26m

GC H 30 W 5 ? 30 M 70

- ① JP 10, 12, 15, 16 ② JP 12, 13 ③ &
④ JP 15, 16, 17, 18, 0.5 ⑤ &

#10

CC 040%. JP 55%. Aw 5%.
CH 27m

GC M 30 ^{eric.} ~~35~~ AL 20 H 20 W 15

- ① JP 20 ② JP 12 ③ JP 5, 10, 13
④ JP 14 ? 3 ⑤ ~~JP 12, 16~~

#9 CC 030%. JP 70%.
CH 25m

GC M 90 H 30 ²⁵ ~~40~~ ²⁵ ~~40~~ W 5

- ① & ② JP 13, 15 ③ JP 9 ④ &
⑤ JP 11, 12, 15, 17

#8 CC 025%. JP 75%.
CH 25m

GC M 90 W 5 ^{eric.} 40 ^{eric.} 20 LT 15 H 25 AL 5

- ① & ② JP 13, 14, 15, 17, 18 ③ & ④ JP 8, 10
⑤ &

#7 CC 025 JP 75
CH 25

GC M 90 ^{eric.} 45 H 20 W 5 SB 5 ^{eric.} 5 AL 5

- ① AL 3 ^{JP 14} ~~JP 14~~ ② JP 17, 19 ③ &
④ JP 14 ⑤ ~~AL 3 JP 11~~

#6 CC 030 JP 70
CH 23

GC M 70 H 20 W 5 ^{eric.} 45 SB 10 ^{eric.} 10

- ① JP 14 ② JP 13, 16 ^{eric.} 0.5 ③ &
④ JP 15 ⑤

#5 CC 045 JP 55
CH 24

GC M 70 H 15 W 20 ^{eric.} 40 SB 5 ^{eric.} 40

- ① JP 15 ② JP 11 ③ JP 10, 11, 12, 13
④ & ⑤ &

#4 CC 030 JP 70
CH 25

GC M 90 H 30 W 5 ^{eric.} 40 ^{eric.} 40

- ① JP 14, 15 ② ~~JP 14~~ ^{FLDO 1} ③ & ④ JP 8, 9, 10, 12
⑤ JP 14, 15, 16, 17

#3 CC 035 Jp 65 Sw 2

CH 26

GC M50 H20 W10 EVIC 35 FLD 40

① Jp 10, 15, 17, 21 ② & ③ Jp 9, 10 EVIC 0.5

④ Jp 8, 10 ⑤ &

#2 CC 030 Jp 70

CH 22

GC M70 AL 50 FLD 25 H20 W5 EVIC 45

① Jp 10 ② & ③ Jp 8, 9, 10, 11 EVIC 0.5

④ Jp 7 ⑤ Jp 2 EVIC 0.5

#1 CC 030²⁵ Jp 75

CH 23

GC M70 H35 EVIC 60 W5 FLD 20

① Jp 20, 22 ② Jp 12, 14, 15 ③ Jp 11, 15

④ & ⑤ Jp 13, 16, 18

Wynne Jp 6/8 (170° N in 70 2)
2-7 120° N

~~0115~~

NAWA 75, 100/110

HETH 200, 200+

NOFL 200+

OVEN 170

REVI 200 (in 1000 rad)

? call 40

~~0153~~

NOFL 150

WSP 150/200/50

OVEN 140/90

NAWA 70

? REVI 100 (out 50)

DEIV/90

2 birds - 1000 y 40

MYWA/00

AMBI 200+ (in 500 kg)

Voy (25)

#2 CC 020 Jp 80

CH 21

GC M70 H20 W10 LAVIC 45

① Jp 8 ② & ③ 12, 13, 14, 15, 17, 18, 20 Jp

④ 9, 11, 12, 14

⑤ Jp 7, 8, 10, 14, 15

(24)

#1 CC 025 JP 74 AN 1

CH 24
GC M100 H 25 LAV 40 W15 PC 2 SB 2
① JP 13 ② JP 9, 13, 16 ③ JP 10 LAV 0.5
④ JP 11 ⑤ JP 8, 10, 15

6/7 Matheson AN

#12 0950

IVEN 60, 60, 110
WTSP 30, 200+, 200+
BWNA 40
VEER 200+
TEWA 20, 70
ALFL 90
HETH 200+
BWNA 70
AMRE 20, 20
? PHVI / 50

#12 0606

? REVI 20
TEWA 100, 60
AMRE 70
OVEN 100, 60 / 60
BWNA 90 / 60
HETH 130
WTSP / 110
AMRO / 150
RUGR 70

#13 0626

TEWA 100
OVEN 110, 150 ? call 60 (all over)
AMRE 60, 40, 70 CHSP 40 (C)
AMRO 40
WTSP 120
VEER 70,
? PHVI 60

#4 0643

~~TEWA~~ 40
VEER 40, 60C
TEWA 70,
REVI 40
OVEN 40, 120
CORA 200, 200+
AMRE, 100 / 60
CEWA / 60 (x7)
(from CEWA after 5)

5 0702

TEWA 60, 120
OVEN 60, 120, 100 / 110
AMRE 60, 40
REVI 120,
MAWA
CSWA 40
CEWA 30(x5), 20(x2)
VEER / 80 C / 100 / 110 / 120C
~~CEWA~~
AMRO / 200

6 0720

VEER 60 C
LEFL 25, 20 / 40
OVEN 60, 7
TEWA 70
AMRE 70
WTSP 110, 120
REVI 60, 100
NAWA 60

7 0728

MAWA 70
LEFL 60, 60,
? REVI 60, 70, 120
AMRE 60 / 100,
WTSP 140, 200+
VEER 60 C
TEWA 40
CEWA 60
CORA / 60
OVEN / 90
CSWA / 70

⑨ 0753

OVEN 80, 60
CSWA 70
VEER 90 C
TEWA 75, 110
WTSP 60, 120
SWTH 120, 10 C
~~AMRE 60~~
BBWA / 20
? PHVI / 70
RUGR 60

⑩ 0813

OVEN 60, 110, 70/150
MAWA 60, 40
RCKI 60 (Sw New)
TEWA 70
YBSA 40
WTSP 90, 140
CHSP 40
NAWA 70, 60
NOWA / 80
MYWA 40

⑪ 0826

NAWA 40
NOWA 60
OVEN 60, 60, 100
ALFL 60
VEER 70
MAWA 60
~~CSWA~~
BBWA / 20
WTSP 140, 110, 120
CEWA 40
TEWA NAWA 60
RUGR 40

⑫ 0837

NOWA 60
NAWA 60, 40
OVEN 40, 40, 140
? PHVI 60
VEER 70/200+
WTSP 60
CHSP 30 C
TEWA / 60
CSWA / 80

⑬ 0847

OVEN 60, 70, 140, 80,
REVI 110,
SWTH 80 C
WTSP 70, 140, 200+
BBWA 40
NAWA 110
TEWA / 90
RUGR / 30
CSWA / 90, 60/40

* Done to
here with
CONGUS
6/21

Veg.

done no veg.

#23 040 Aw ⁵⁸ Sw 12

CH 33

GC H40 AL ⁵⁰ W10 PC 15 G20 R125 S

① Aw 12, 14, 15, 16, 20, 24

② &

③ Aw 10, 12, 18, 19

④ &

⑤ Aw 24

#22 045

CC AW 55

CH 32

GC H40 W10 G20 M30 AL 60 R120

⑤

② Aw 13

③ AL 4 Aw 20, 22, 24

④ AL 3

① Aw 20, 21, 22, 23, 25, 26

#21
CC 045 Aw 53 Sw 2

CH 33

GC G35 H40 W10 AL 60 ? 20 PC 5 M5

- ① Aw 20, 22, 24, 27 ② Bw 6, 8, 10, 15, 16, 17, 20
③ AL 3 Aw 15, 17, 20 ④ Aw 16, 17, 18, 19,
20, 25, 26 ⑤ Aw 19, 22, 24, 25

#20
CC 030 Aw 70

CH 33

GC G35 H30 W10 AL 40 M2 17.5

- ① Aw 5, 7, 10, 12 ② Aw 16 ③ Aw 17
④ Aw 20, 21, 23, 24, 25, 28, 29 ⑤ Aw 12, 13, 14,
20, 21

#19
CC 035 Aw 63 Sw 2

CH 32

GC AL 75 H20 W10 R120 M2 G15 ? 7.5

- ① Aw 12 ② AL 3 ③ Aw 12, 13, 16, 18
④ Aw 20, 21, 24, 25, 26 ⑤ X

#18
CC 030 Aw 30

CH 30

GC H30 W10 G40 AL 35 R20

- ① Aw 21 ② Aw 20, 21 ③ AL 3
④ X ⑤ X

(12)

#17
CC 030 Aw 70

CH 31

GC H40 W10 G40 AL 65 R135

- ① Aw 22 ② Aw 18, 20 ③ Aw 24, 25
④ Aw 22 ⑤ Aw 19, 20, 22, 23

#16
CC 040 Aw 60

CH 30

GC W20 H40 R130 AL 60 ? 20 M10

- ① X ② Aw 14, 15, 17, 20
③ Aw 15, 17, 20, 22, 23 ④ AL 3 Aw 18, 19,
20, 21, 22 ⑤ X

#15
CC 045 Aw 55

CH 33

GC M2 W15 H25 AL 70 R140

- ① AL 3 ② X ③ Aw 17, 18, 19, 20,
25, 26, 28, 30 ④ Aw 23
⑤ X

#14
CC 025 Aw 75 Sw 2

CH 34

GC G40 M5 H30 AL 60 SA 30 R125 W10

- ① Aw 15, 17, 19, 20 ② AL 4 ③ Aw 15
④ Aw 15, 20 ⑤ X

#13 CC 040 Aw 60

CH 35

GC AL 65 MZ W15 R 25 R140 G 25

① AL 3 ② Aw 15, 17, 22 ③ Aw 17, 18, 19, 21, 23, 24, 25 ④ AL 3 ⑤ AL 4 Aw 22

#14 CC 045 Aw 55

CH 31

GC G 10 W15 H 20 AL 50 R115 Aw 10

① ② Aw 22 ③ AL 3 Aw 12, 13, 20, 21, 22, 23 ④ Aw 19, 20 ⑤ AL 3 Aw 17, 18, 20, 21

26 Aw
#15 0543

TEWA 40, 70, 160

OVEN 40, 100, 140

WIWR 70

RBNV 130 (in sn)

BCH 60, 60

VEER 80 C

REVI 70

BWNA 80/40

NOEL 70

BBWA 40

COHA Fo (x2)

SWTH 90 C

27 6/10
#16 0552 (Calata St)

WIWR 90

OVEN 60, 60, 80

REVI 60, 40

HETH 40

WO Hammering 100

BBWA 40, 60

TEWA 90, 80

RUGR 40

28
#17 0604

OVEN 40, 110

VEER 80 C, 140

TEWA 90/120

WIWR 100

HETH 120, 80

BBWA 60

REVI 80

AMRO 140

BWNA 40

(BTNW 80 didn't sing, while censors though)

30
#18 0645

VEER 40

HETH 60

TEWA 40, 80, 120

REVI 80, 120

MIWA 80

WIWR 150

BBWA 60

OVEN 40/80

OVEN 40/80

29
#19 0621

CANA 25

REVI 60

TEWA 60, 80, 100

BWNA 80, 60,

BCH 100/100

OVEN 130, 80

RUGR 30

WTSP 160

HETH 200+

BBWA 20

? up and musical till 70 (warbling too)

BTNW 100

31
#20 0708

~~VEER 40~~ VEER 25

~~BBWA 80~~

~~OVEN 70, 60~~

~~REVI 80~~ MOWA 80

TEWA 40, 90

WTSP 140

? PHVI 90

RUGR 40

CANA 40

? fast till 70 in speed 60

NANA 20

32

① 0743
CAWA 20
REVI 70
MOWA 40
WIWR 80
VEER 200+, 150, 80C
WTSP 180/10
TEWA 120, 100
BWA 80
RUGR 70
HETH 200+
NAWA/60/
SWTH 200

34

① 0813
OVEN 40
TEWA 60, 100, 100
HETH 100, 140
BTNW 70
WTSP 70, 130
LEFL 80, 90, 100
SWTH 100, 80
? CAWA 60
AMRO/20 V
MOWA/90/

33

① 0758
BTNW 80
VEER 140, 100C/100,
BBWA 60, 70
HETH 200+, 90
? PHVI
LEFL 800
MOWA 100
OVEN 100, 120, 130
TEWA 140/110/60
REVI 60
SWTH/40C
? NAWA 70

35

① 0836
MOWA 70
TEWA 40, 70
MAWA 60
BWA 60
COYE 70
REVI 100, 120
HETH 150
OVEN/140/90
BBWA 40

36

① 0849
MOWA 60, 120
WTSP 200+
SWTH 90C, 40C
REVI 100, 90
VEER 150
OVEN 70, 120
TEWA 110, 110
BBWA 70, 60
ALFL 200+
BECH/120

12
11
23

Done to
here
clusus
only
6/22

Veget. Aw Timmins 6/10

36
① CC 030 Aw 55 Sw 5 Bf 10
CH 29
GC H25 W10 AL 40 Sw 5 MA
① Aw 18, 19, 20, 22, 23 ② Aw 10 ③ Aw 18, 20, 22, 23, 24
④ Bf 4, 5 Aw 14, 15, 18, 20, 21, 23, 25
⑤ Aw 10, 12, 14, 16, 17, 18, 20, 22, 23
35
① CC 025 Aw 60 Bf 10 Sw 5
CH 34
GC H30 W15 AL 35 Bf 2 Sw 1 Bf 7 MA 5 ? 3
① Aw 15, 18, 20, 24, 26, 27 ② Bf 4, 5, 6 Aw 10, 20, 24
③ Bf 3, 10 Aw 21, 22, 23 ④ Aw 18, 19, 22, 23, 24
⑤ Aw 15, 17, 20, 24, 28, 30, 32

34
 #9 CC 040 Aw ~~32~~ Sw 4 Bf 3
 CH 34
 GC H30 W15 Aw ²⁰ ~~10~~ Bp ²⁰ ~~10~~ AL 45 R15
 ① ~~Q~~ ② Aw 15, 17 ③ ~~Q~~ ④ ~~Q~~
 ⑤ Aw 18, 19, 20, 24, 28

33
 #9 CC 025 Aw 70 Sw 3 Bf 2
 GC AL 70 H20 W10 R1 ~~20~~ Bf 2 Sw 3
 CH 34
 ① Aw 18 ② ~~Q~~ ③ ~~Q~~ ④ Aw 17, 18, 20,
 26, 28, 30 ⑤ Aw 18, 20, 24, 28, 29

32
 #9 CC 060 Bp 20 Aw 20
 CH 33
 GC AL 70 R145 W10 H20 G20 Aw 10 Bp 10 R15
 ① ~~Q~~ ② Aw 16, 17, 18, 22, 23
 ③ Bp 4, 6, 7, 10, 12, 14, 16, 18, 20, 24
 ④ Bp 6, 7, 10, 14, 15, 16, 17, 18, 20, 25, 30
 ⑤ ~~Q~~

31
 #6 CC 030 Bp 40 Aw 35
 CH 34
 GC AL 60 H30 W10 M10 R140 Bf 20 Sw 5
 ① Bp 21 ② Bp 14, 15, 17, 20 ③ Bp 20, 22
 ④ Bp 26, 28 ⑤ Aw 16

30
 #5 CC 020 Bp 40 Aw ³⁵ ~~40~~ Bf 5
 CH 36
 GC H45 M20 W10 AL 40 R15 Bf 5 Sw 2 G2
 ① Bf 4, 5, 7 Bp 17, 20 ② Aw 22, 24 ③ ~~Q~~
 ④ Aw 24, 26, 28 ⑤ Aw 24

29
 #4 CC 035 Bp 35 Aw 30
 CH 34
 GC AL 70 R140 H30 W15 G10
 ① ~~Q~~ ② Aw 19 ③ ~~Q~~ ④ Bf 2 AL 0.5
 ⑤ Bp 12

28
 #3 CC 020 Bp 35 Aw 35 ~~40~~ Bf 10
 CH 32
 GC AL 30 H30 W20 R20 M10 Bf 30
 ① Bf 4 Bp 22, 24, 26 ② Bf 5 ③ Aw 28
 ④ Aw 24, 26, 28 ⑤ ~~Q~~

27
 #2 CC 030 Bf 10 Aw 30 Bp 30
 CH ~~32~~ 32
 GC H35 M70 AL 30 R1 15 W20 Bf 30
 ① Bf 4 ② ~~Q~~ ③ ~~Q~~ ④ Sw 6, 7, 8
 ⑤ Aw 20, 21, 24, 28, 30

26
 #1 CC 030 Bp 30 Aw 30 Bf 5 Sw 5
 CH 33
 GC AL 60 G20 H30 W15 R130 M40 Bf 10 Sw 5
 ① AL 27 ② Aw 22, 24, 26 ③ Aw 28, 30 ④ Bf 5 Aw 25, 27
 ⑤ ~~Q~~

6/11 SB (TR9) Kettle Lakes 81

① 0601 80
WTSP 90, 15C
YBFL 70, 80
NAWA 70, 80, 80/90
WIWR 80
RCKI 80
HETH 180, 80/40
COYE 90
OSFL 200+ (otherside road)
SWTH 130, 90/60C
MYWA/40

② 0610
YBFL 60, 60, 70/40
RCKI 100, 200, 120
WTSP 110, 40, 200+
HETH 200+, 140, 200+
NAWA ~~100~~ 140/150
WIWR 100
? PISI FO
ALFL/170

③ 0632 82
WIWR 40, 70
YBFL 40, 110
NAWA 60, 70, 120
RBNU 80,
DEJU 20V
SWTH 60
WWCR FO(x4)
HETH 200+
WTSP/200+

83
④ 0649
WIWR ~~100~~ 60, 60, 70
GCKI 40/70
NAWA 40, 60, 100/110
SWTH 70C, 200, 200+
WTSP 100
YBFL 100, 100
DEJU 40C
MAWA 80
RCKI/120
WWCR FO
? CMWA 110

84

⑤ 0709
WIWR 60, 90
NAWA 40, 130, 150,
GCKI 100
WWCR FO
? CMWA 60
BOCH 20
SWTH 60C, 160, 180
WTSP 110
YBFL 90, 60
MAWA/100
RCKI/110

86
⑦ 0746
YBFL 60, 80, 80
SWTH 100, 90, 150, 100
RCKI 200, 120, 100
NAWA 160, 90, 100/60
AMBI/150
~~MYWA/70~~

88
⑨ 0822
NAWA 90
NAWA 60, 40, 120/80
MAWA 110
SWTH 140, 150/160
GCKI 90

85

⑥ 0727
RCKI 40
YBFL 60, 100, 70/40
NAWA 70, 160, 100
WIWR 140, 90
RBNU ~~90~~ 70
Gull FO
~~GRSY~~ ~~WATER~~ /40
DEJU/60
SWTH/200

87

⑧ 0806
GCKI 40
NAWA 90, 110, 120, 110
SWTH 120/200+
YBFL 70/120/110
RCKI 130
NAWA/100

YBFL 100
RCKI 130
WIWR/150

89

⑩ 0939
 SWTH 150
 NAWA 60, 140
 W1WA 100
 YBFL 90
 OVEN 140, 100
 GCKI 20/90
 PISL FO(x8)
 RCKT 120, 200

90

⑪ 0955
 GCKI 40, 90
 BBWA 60
 OVEN 80, 140
 RCKI 80
 YBFL 100
 NAWA 90

Vegetation SB 6/11

#⑪ CC 015 SB 83 Aw2 90
 CH 24
 GC MIDO W³⁰ H⁵30 LT⁵ LIC 5 Bf 3 SB 3 LELE 2
 ① SB 3, 4, 7, 8, 10, 14, 20, 22 ② SB 4, 8, 12 ③ SB 10, 15, 16, 17, 18,
 ④ SB 4, 6, 10, ⑤ SB 6, 7, 8, 10, 12

#⑩ CC 015 SB 85 89
 CH 22
 GC MIDO W25 H20 LIC 5 Bf 2 SB 5 LT 2
 ① SB 2 ② SB 5, 7, 10, 12, 13 ③ SB 5, 6, 7, 8
 ④ Bf 2 ⑤

#⑨ CC 020 SB 80 88
 CH 26
 GC MIDO LIC 10 W¹⁵ LT 15 LELE 5 H 5
 ① SB 5, 7 ② ③ ④ SB 9, 10
 ⑤ SB 9

#⑧ CC 030 SB 70 87
 CH 20
 GC MIDO W 10 H¹⁵ LT 15 LELE 2 SB²⁵ 20
 ① SA 4 ② ③ ④ SB 2, 3, 5, 8,
 ⑤ SB 6

#⑦ CC 045 SB 55 86
 CH 19
 GC MIDO H20 LT 30 SB 40 W10 AL 25
 ① ② SB 2 ③ ④
 ⑤ SB 6, 8, 10, 11, 12

#⑥ CC 035 SB 65 85
 CH 20
 GC MIDO H25 W10 LIC 5 AL 25 LT 10 SB 20 6¹⁵
 ① ② ③ ④ SB 5, 7, 8, 9, 12
 ⑤

#⑤ CC 050 SB 50 84
 CH 17
 GC MIDO W15 AL 25 LT 10 G 5 SB 40 LIC 5
 ① ② ③ SB 9, 10 ④ SB 2, 3 ⑤

#2CC 060 SB40 83

CH 14

GC M100 W15 H20 G25 L10 LT 20 AL 20 SB 45

① SB 3 ② SB 4, 6, 7 ③ & ④ & ⑤ SB 4, 6, 7

#3CC 060 SB40 82

CH 15

GC M100 H20 W15 SB 50 AL 20 PL 2 L15 G10

① SB 3 ② & ③ & ④ SB 4, 5, 8, 9, 10, 14
⑤ &

#2CC 070 SB30 81

CH 13

GC M100 H20 LT 35 SB 60 W15 L15

① & ② SB 2, 9 ③ & ④ & ⑤ SB 3

#1CC 065 SB35 80

CH 16

GC M100 H20 W15 L15 LT 35 SB 65

① & ② & ③ SB 4, 5, 8, 9 ④ 4
⑤ &

SB 6/12 Smooth Rock Falls

0549 91

SWTH 100

NAWA 80, 90, 100, 60

MAWA 80, 120,

CORA 200

WTSP 140/100

COYE 70

RCKI 90, 140

WWCR FO

CHSP / 80

AMRO 40 (FO)

93

0025

TEWA 60

SWTH 40, 100

WTSP 80, 110, 40

RCKI 110/80/100

NAWA 90, 120, 150

BWA 40

YBFL 100/60

BBWA 40

MAWA / 60

92 0608

SWTH 60, 120, 200+ / 200

NAWA 70/120

BBWA 40

DEJU 20 C

RCKI 140, 150

TEWA 90

REVI 200

MAWA 80 / 110

YBFL / 70

94

0642

NAWA 70

TEWA 40

RCKI 110, 200

HETH 150,

ALFL 110

MAWA 110

MYWA 70

YBFL 70 / 100

REVI 160

SWTH / 100 C

CABO / FO

BOCH / 140

RBNV / 160

95

#2 ⑤ 0659
 C 4LFL 90
 G NAWA 60, 100
 ① HETH 200
 SWTH 200
 #9 WSP 200t/160
 C MYWA 80
 G WWR FO
 ① MAWA 100, 110
 E RBNU 140,
 TEWA 110
 #C RKE/40 200t
 C RUF1/100
 G 97
 ① ⑦ 0734
 COWA 60
 #C TEWA 100
 C NAWA 40, 100, 70
 G YBFL 70, 70, 80
 ① WSP 130, 120, 200
 E HETH 200, 200t
 WWR FO
 RUF1 150
 RBNU/140

96

⑥ 0710
 NAWA 70, 80, 70, 100
 YBFL 70/90/110
 WSP 140,
 RKE 200t
 RUF1 130
 WWR FO
 GKEI/70
 CAGO/FO

98

⑧ 0749
 COWA 40
 YBFL 100
 NAWA 100, 110, 90
 SWTH 100
 WWR FO
 PAWA 80
 RKE 200t
 MAWA 90
 ALFL 80
 MYWA 90

99

⑨ 0805
 RKEI 70
 NAWA 60, 100, 110, 110
 YBFL 60, 110
 WSP 200t
 DEJU 100
 WWR FO
 LOYE/80

101

⑩ 0836
 GKEI 40
 MAWA 60
 SWTH 150, 90, 200
 MYWA 40
 NAWA 70, 60, 80
 WWR 120
 YBFL 80
 RKEI 100
 AMRO 200t

100

⑪ 0821
 RKEI 80, 120
 MAWA 60
 YBFL 70
 NAWA 60, 100, 140/110
 MYWA 70
 SWTH 200t
 GKEI 60
 AMRO 200t

Ven 6/12 SB
 #10 CC 060 SB 40 10/1
 CH 23 BF 2
 GC M100 AL 10 H20 SB 40 LT 10 PC 5 W10 G10 L12
 ① X ② SB 10 ③ X ④ SB 4, 5, 10
 ⑤ SB 6, 8, 10

#10 CC 050 SB 40 10/5
 CH 26
 GC M100 W15 H10 L12 LT 20 SB 15 AL 10
 ① X ② SB 3, 5, 7, 8 ③ SB 6, 7, 8, 9, 10
 ④ SB 5 ⑤ X

#9 CC 070 SB 30 9/9
 CH 23
 GC M100 W15 LT 20 AL 30 BF 10 SB 10 L12
 ① SB 3, 5, 7 ② SB 3, 3 ③ AL 1 ④ X ⑤ X

#5 CC 080 SB 20 9/8
 CH 15
 GC M100 G75 LT 40 L12 30 SB 40 BB 25 WS
 ① X ② SB 0.5 ③ X ④ X
 ⑤ X

#7 CC 090 SB 10 TA 2 9/7
 CH 10
 GC M100 H30 LT 40 BB 40 L12 20 SB 40 TA 30 WS 6
 ① TA 5, 6, 7, 10, 12 ② SB 4 ③ X ④ SB 4 ⑤ X

#6 CC 075 SB 25 9/6
 CH 13 TA 25
 GC M100 G40 LT 30 L12 20 AL 20 BB 20 W10 SB 30
 ① SB 4 ② X ③ X ④ SB 12 ⑤ X

#5 CC 085 SB 15 9/5
 CH 9
 GC M100 G60 BB 30 AL 20 SB 60 W2 H15
 ① X ② X ③ X ④ SB 0.5 ⑤ X

#4 CC 090 SB 9 TA 1 9/4
 CH 11
 GC M100 G70 AL 45 SB 60 LT 30 L12 25 W2 TA 5
 ① X ② SB 2 ③ X ④ X ⑤ X

#3 CC 025 SB 65 BF 10 9/3
 CH 23
 GC M100 W10 H30 AL 30 BF 20 SB 20 L12
 ① BF 3, 5, 6, 7, 8, 11, 12 ② X ③ SB 3, 5, 6, 7, 7, 8, 10, 14
 ④ SB 5, 7, 8 SA 8 ⑤ SB 13, 15, 17

#2 CC 090 SB 10 TA 1 9/2
 CH 15
 GC M100 AL 45 SB 30 WS L12
 ① X ② X ③ X ④ AL 1, 2, SB 3, 5
 ⑤ TA 4, 6, 7

#1 CC 070 SB 28 CE 2 91
 CH 16
 GC MID AL 35 SB 40 RE 10 60 H 20
 (1) CE 3 (2) (3) SA 3 (4) (5) SB 7, 10

6/13 Mixed Sw - Pine Bluffs

102
 #1 0551
 GCKI 40/60
 BBWA 40
 SWTH 140

REVI 150, 130, 160
 MAWA 70, 1

103
 (2) 0607
 OVEN 80
 BBWA 60
 WWCR FO
 BBWA 70
 YBSA 200
 RUGR 60
 ?PHVI 60
 ALFL 90, 200+
 AMRE 60
 CORA FO (3)
 MYWA/70
 MAWA 70

104
 (3) 0629
 SWTH 60 C, 200+ 100
 CHSP 150
 NAWA 80
 BLBW 60
 REVI 110

OVEN/60
 RUGR 30
 BBWA/60

105
 (4) 0633
 CHSP 60
 BLBW 60
 REVI 80
 WTSP 200
 BLWA 80
 SWTH 90, 130
 RUGR 60
 AMRO 20 VC
 MAWA/70
 NOPA/60
 MAWA/100

106
 (5) 0709
 SWTH 70, 90, 100
 BBWA 70
 NAWA 90
 GCKI 70
 MAWA 70 (CC?)
 WTSP 140
 BRCP 60
 WWCR 140, 60, FO
 AMRE 60
 DEW 40 C

107
 (6) 0723
 SWTH 30
 REVI 80
 AMRE 40
 GCKI 40
 NAWA 60, 80
 WTSP 70
 MAWA 80
 CHSP 130 C
 BRCP 100

108
 (7) 0739
 SWTH 80 130
 AMRE 70,
 MAWA 80, 90
 REVI 90
 MAWA 100

109

#2
C
G
D
#4
C
G
C
T

① 0739
MAWA 60
BWA 40
WNR 90
CAWA 70
BWA 70
SWH 200+
AMLE 90, 100
FEV 1/200+

very 6/13

C
G
T

C
G
V
E

① CC 015 SW 35 CE 35 BE 10
CH 24
GC M95 H35 W15 R20 SM 30 ? 10 LIC 5
② BW 5,5 ③ CE 8, 10, 12, 13, 16, 20, 21
④ BE 4, 5, 11, 12 ⑤ D ⑥ BW 7, 8

#④ CC 025 SW 35 CE 30 BE 10 BW 5
CH 25
GC M95 W20 SM 40 H30 G2 CE 10 BE 10
① D ② BE 5 ③ BE 5
BE 9, 12, 13, 14 ④ CE 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 20, 22 ⑤ BE 4, 4, 6, 8

110

① V
REV 140
BWA 60, 40
MAWA 90
BWA
SWH 200+ 100

110

109

① CC 025 SW 40 BE 25 CE 5 BW 5
CH 27
GC H40 M90 W15 SM 30 R25 BE 15 LIC 2 AL 5
① BE 12 ② SW 12, 15, 17, 18 ③ BE 4
④ BE 9 ⑤ CE 3 AL 6

108

#⑥ CC 050 SW 30 BW 15 BE 5
CH 27
GC BE 40 W20 H40 SM 35 M90 G5
① AL 2 SW 16, 20 ② SW 7, 8, 12, 14, 20
③ BE 7, 5, 6, 7, 10, 12, 15 ④ CE 6, 8, 10
⑤ BE 6, BW 7

107

#⑦ CC 035 SW 50 BE 5 BW 10
CH 29
GC M95 H35 BE 35 W20 R20 ? 15
① D ② SM 3 SW 21 ③ BE 7, 10
④ SM 2 BE 22 ⑤ SM 4 SW 16, 22, 24

106

#⑧ CC 045 SW 25 BW 10 BE 5 AW 5
CH 30
GC G40 H40 W25 BE 40 SM 55 R15 ? 15 AL 20
① D ② SW 16 ③ D ④ SM 3
⑤ AL 4 BE 7, 10

105

104

#1 CC 025 Sw 35 Aw ²⁰ Bi 40 Bw 10 Bf 5
CH 32
GC M75 W15 H30 SM50 G10 ? 15 Bf 30
① Sw 5, 8 ② ~~8~~ ③ Bf 6 ④ Aw 18, 21
⑤ SM 3 Bw 15, 17

#2 CC 020 Sw 25 Aw ¹⁵ Bi 20 Bw 20 103
CH 32
GC M85 H20 W15 20 AL 20 SM 45 G15 Bf 65
① Bf 2, 3, 4, Aw 16, 18, 20 ② SM 4, 4, 5
③ AL 3, 3, 4, 4 ④ Aw 26, 27 ⑤ Bf 1, 5, 6, 10

#3 CC 025 Sw 30 Bw 20 Bf ¹⁰ Aw 5 Bf 10 102
CH 29
GC M95 G10 H35 AL ²⁰ Bi 5 W20 SM 20
① Bf 5 Bf 8 ② Bf 6 ③ ~~8~~ ④ ~~8~~ ⑤ Sw 5, 7

6/14 Nagagamisis P.P. Mixed Sw

① 0541 111
SWTH 100
NOWA 100, 90
CMWA 15
EUGR 70
WINE 110
PILVI 50
CHSP 90
AMRE 60, 70
OVEN 110
WTSR 100-1
BBWA /70

② 0550 112
NOWA 80
AMRE 70/70
SWTH 90
OVEN 100/140
PILVI 200-
CHSP 100
BCKI 180
SWTH 140/100
PILVI 90

③ 0558 113
SWTH 100
KEYI 90, 60
AMRE 40
OVEN 80/140/100
BBWA 40
YBSA 20
BTNW/100
MALL 10

④ 0607 114
REVI 40, 130
SWTH 20
OVEN 110, 110, 130, 70
BTNW 120, 100
NOWA 70
EUGR 60
BCKI 70
VESA 20
WTSR 20/300
MAWA/90

115

C MAWA 40
G CHSP 40
T OVEN 90 / 140

WTH 130
C REVI 150
C TEWA 140

117

T REVI 60
BLBW 40
WTH 60

WBP 60 C
C TEWA 70
T BBWA 40

MALL / FO
RBNV / 100

OVEN 120

119

OVEN 130, 90
~~BLBW 80, 90~~
MAWA / 100

* Wind 116

* 0628
TEWA 5
OVEN 100, 90, 120
REVI 110

MAWA 40
BBWA 60

118

SWTH 200, 140, 60 C, 60 V
BBWA 120 / 140
BBWA 60

OVEN 130
REVI 110

120

* Wind

0719
SWTH 60
OVEN 100, 90
BBWA 40, 70
TEWA 70

BLBW 70, 70
CORR FO
PHVI 90

LEFL 60
PISI (64) FO
REVI 60

121 36 41 23 10

726
TWA 40, 70, 90, 20
OVEN 80
CHSP 30 C, 20 C
REVI 90 / 90
BBWA 70
YBSA 90
WIWR / 100

Done to here 6/23 only census

Jeg 6/11

121
CC 030 Sw 30 Aw 20 Bw 15 Jp 5
CH 39
GC M70 H30 WIS SM60 HN25 Bf 20 AL 40 RD 20 R5
① AL 2, SM 2, 3 AL 4 ② Sw 2, 4, 5, 7, 10, 11
③ Sw 3, 3, 5 ④ X ⑤ Aw 24, 26

120
CC 035 Aw 40 Sw 25
CH 34
GC M55 H35 HN 40 SM 60 WIS 25 Bf 10 AL 35 R120
① Sw 14 Aw 24, 26 ② Aw 24, 25, 26 ③ Aw 22, 26, 28
④ Aw 26, 28, 30, 31, 32 ⑤ Aw 29

119
CC 040 Jp 10 Bw 10
CH 24
GC M90 H30 WIS AL 40 MA 20 Bf 25 HN 30 SA 10 RD 15
① Bw 3, 5, 11, 14 ② Bw 8 ③ X ④ X ⑤ X

#1 CC 045 JP 45 Bw 10 Sw 2 118
 C CH 25 Aw 15 MA 10
 G GC M100 H 40 HN 30 Bf 40 CE 15 JP 15 SA 20 W 10 SB 20 AL 25
 T ① ~~Q~~ ② ~~Q~~ ③ JP 11, 13, 15 ④ ~~Q~~
 ⑤ JP 13, 14, 16

#1 CC 030 JP 25 Sw 20 Aw 15 Bw 10 117
 C CH 26
 G GC M90 H 45 SM 65 HN 40 AL W 5 Bf 10 BL 20 Sw 5 Aw 5
 T ① JP 12, 14, 16, 20 ② Sm 2, 3, Aw 24, 28 ③ SB 3 SM 3
 ④ ~~Q~~ ⑤ Bw 4

#1 CC 030 JP 20 Aw 25 Sw 15 Bf 5 Bw 5 116
 C CH 29
 T GC M95 HN 45 Bf 25 Sw 10 BL 30 SA 15 SM 45 W 8 PC 10 G 2
 ① SM 2 ② SM 3 ③ Aw 26, 27
 # ④ Bw 4, 4 ⑤ ~~Q~~

115
 #1 CC 035 Sw 25 JP 25 Bw 10 Aw 13 Bf 5
 C CH 28
 G GC M90 SM 50 Bf 20 Sw 20 H 25 W 10 ? 15 SA 15 LIC 2
 T ① ~~Q~~ ② JP 15 20 ③ Bf 3, 4, 6, 10, 14 ④ ~~Q~~ ⑤ Bf 10, 12, 16

#1 CC 030 Aw 25 JP 20 Sw 15 Bf 5 Bw 5 114
 C CH 29
 G GC M85 H 30 HN 40 SM 45 Bf 20 W 5 BL 25
 T ① Aw 26 ② ~~Q~~ ③ Bf 3 JP 16, 18
 ④ SM 4 JP 20, 22, 23 ⑤ ~~Q~~

#1 CC 030 Aw 25 JP 20 Sw 20 Bw 10 113
 C CH 28
 G GC M65 H 20 Bf 20 CM 50 W 20 HN 20 PC 20 A 30
 T ① Bf 3, 4, 4, 6 ② Bf 3, 5, 6, 7, 9 ③ Bf 2, 6
 ④ ~~Q~~ ⑤ Bf 3

#1 CC 040 Aw 30 CE 5 Sw 20 Bw 5 112
 C CH 33
 G GC M65 H 20 W 15 CE 2 HN 30 SM 45 Bf 15 Aw 5
 T ① Bw 4, 4, 6, 7 ② Bf 2, 5, 6, 10 ③ ~~Q~~ ④ ~~Q~~
 ⑤ Bf 2

#1 CC 040 Aw 20 Sw 20 Bf 10 CE 10 111
 C CH 29
 G GC M70 H 20 CE 30 W 25 SM 45 AL 25 MA 10 Bf 10
 T ① ~~Q~~ ② Bw 4, 4, 5 ③ ~~Q~~ ④ Bf 5, 6, 10, 11 ⑤ ~~Q~~

Wm R. M. 1/18 Am #24

① 0555 262

REVI 60
OVEN 110
SWTH 70
CHSP 60C/60
WIWR 110
WTSP 20C, 20C
BLBW 40
MAWA 40
PHVI 60

② 0612 263

WTSP 100, 110
OVEN 80, 120, 110
SWTH 90, 140
CHSP 110
LEFL 90
AMRE
BBWA 70
REVI 100

③ 0631 264

REVI 40/80
MAWA 20
OVEN 60, 130
BBWA 20
BROR 40
SWTH 100
WTSP 120
RUGR 40

④ 0650 265

REVI 40, 70
BROR 60, 40, 80, 90
BBWA 40, 60
OVEN 110, 90/70
BLBW 60
LEFL 60, 70
SWTH 100
VEER 60C/20C
AMRE 40

ATTWO 1/18
Wm R.

⑤ 0710 266

OVEN 110, 100, 200/20
WTSP 10
VEER 70, 70C/100
BBWA 60
SWTH 150
WTSP 130
CHSP 100
MAWA 80
LEFL 100

⑥ 0719 267

OVEN 80, 100
CHSP 90, 80
WTSP 180/200/140
REVI 40, 70
SWTH 60
TEWA 80
AMRE 90
BBWA 60
VEER 100/40

⑦ 0810 268

LEFL 40, 80, 100
PHVI 40
OVEN 60, 100
BBWA 60
REVI 60
SWTH 150
AMRE 70

⑧ 0827 269

OVEN 80, 80
REVI 20, 80, 60, 90
WTSP 200, 120
LEFL 40, 60
BBWA 40
VEER 100/40

⑨ 0842 270

WTSP 60, 70
REVI 80, 110
MYWA 110, 60
NAWA 60
SWTH 140
BBWA 110
HAWO 30
TEWA 60

Veg 6/16 White River Ar

#1 CC 030 Aw⁵⁰ Sw10 Bw10 270 (842)
CH 31
GL H45 W20 Bf 15 SM55 AL30 HN30 RD10 G15 Ros5 MA10 M30
① Aw 24 ② Aw 23,23 ③ Bw 15,15,16 ④ Aw 25,16,16
⑤ Aw 25,25

#2 CC 035 Aw40 Bw20 Sw5 269 (827)
CH 34
GL H35 SM65 HN40 RD40 G20 M⁴⁰ W10
① Bw 22,22,25 ② Aw 28,29,30 ③ SM 3 ④
⑤ Sw 4,6,11

#3 CC 020 Aw80 268 (810)
CH 35
GL W10 M20 H40 SM65 HN40 ?UNK20
① ② Aw 31,33 ③ ④ SM 2,2,3,3
⑤

#4 CC 035 Aw64 Sw1 267 (729)
CH 34
GL W20 H35 M20 SM60 AL40 HN25 R120 ??UNK20 MA15 G5
① ② Sw 4,5,7,9 ③ Sw 2 Aw 21,30
④ Aw 22,24,30 ⑤ SM 2,3,4,4 Aw 28,30

#5 CC 030 Aw60 Bw⁸ Sw2 266 (710)
CH 33
GL W15 H35 HN35 AL30 SM45 ??UNK20
① SM 3 ② Aw 28,29,30,31,32 ③ Bw 5,5,6
Aw 22,24,24 ④ Sw 5,7,9 Bw 18,20
⑤

#6 CC 025 Aw65 Bw⁸ Sw1 Bf1 265 (650)
CH 34
GL SM²⁰ W15 H35 AL30 Bf 15 M5
① SM3 Aw 27,27 ② ③ Aw 28,30,33 ④
⑤ SM 3 Aw 26

#7 CC 040 Aw50 Bw8 Sw1 Bf1 264 (631)
CH 34
GL SM65 W20 H35 G10 ?UNK15 AL20
① SM2 Aw 24,25 ② Bw 4,10 ③ ④ ⑤ Sw 4,5

#8 CC 045 Aw45 Bw8 Sw2 263 (612)
CH 31
GL SM70 H30 W20 Sw2 Bf2 ?UNK20 HN10
① SM 3 ② SM 2,2,3,4 ③ ④ Sw 4 SM4 Sw 7,8,9
10,10,14 ⑤ SM 4,4
#9 CC 040 Aw55 Sw5 262 2555
CH 32

GL CE14 Sw⁴ Bf2 W20 H25 MA10 ?UNK35 SM45
Sw3 Aw 29,30 ② Aw 26,27,29,30 ③ ④ Sw 4,5
20

⑤ SM 3

6/18

Mixed Sw

#25

H

C

G

T

+

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G

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+

① 0609 271

REKI 40, 120

WIWR 80, 100

MYWA 80

REVI 100, 70/100

WTSP 120, 140, 200, 70

SWTH 80, 100

BLBW 60, 40

BBWA/60

AMRE/60

RUGR/60

② 0701

AMRE 30

SWTH 60C, 90

WIWR 90

OVEN 100, 90

WTSP 200, 160, 180, 200

MAWA 70, 70

MOWA 90

GCKI 40

REVI/100

272

③ 0819

LEFL 40, 90, 90

NAWA 40/110

SWTH 100, 110, 200, 60C

WTSP 110

AMRE 110, 100

BTNW 90

BBWA 40

WIWR/60

BTBW 70

273

④ CC 045 Sw 30 Aw 15 Bw 15 272

GC 625H 25M B 30 K 240 AL 40 W 20 R 125

① Sw 4, 4, 3 ② AL 3 Sw 5, 7, 10, 11 ③ Q

④ Sw 6, 7 ⑤ Q

⑥ CC 045 Sw 40 Bw 10 Aw 5 271

GC 625H 640/40W 25R 30B 15 AL 40 R 120 MA 15

① Sw 5

② AL 2

③ Sw 6, 7, 10, 11, 12, 13, 15

④ Q

⑤ AL 2, 3, 3, 4

⑦ 0836 273 ⑧ 0847 274

WTSP 70, 160

WIWR 70

AMRO 80

BTNW 70, 110/110

MAWA 90, 70

REKI 90

WWCR 70

SWTH 150

BTNW 40

BBWA 40

SWTH 100, 110

REKI 100, 90

WIWR 110

WTSP 140, 90

MAWA 90

MOWA 90

BCCH 100

⑨ CC 055 Sw 25 Bw 15 Aw 5

CH 31

GC 625H 640/40W 25R 30B 15 MA 20

① Q

② AL 25, 28, 28 ③ Q

④ Q

274

#1 CC 045 SW 20 Bw 50 AWS 273

CH 31

GL M 40 640 H 40 SM 30 MA 15 B 10 W 20

① Bw 5, 6, 8, 15, 16 ② AL 3, 3, 4 ③ SW 10 ④ B

⑤ Bw 5, 6, 8, 15, 16

6/19 SB Okabunga (Wawa) #26

① 0632 275

MA TEWA 40

BBWA 40

COYE 80, 90

WTSP 140, 100, 160, 70 L

SWTH 150, 160

NAWA 80

RCKI 90

MJWA 60, 90, 1,

REVI 90

MAWA 160

② 0643 276

BBWA 20,

BLBW 40

REVI 70

TEWA 90, 70

MAWA 70

NAWA 90/70

CHSP 90

WTSP 130

PISI/KO

MJWA 40

③ 0702 277

SWTH 80

RCKI 80

NAWA 90, 80

DEJU 80

COYE 80

TEWA 70

YBFL 80

WTSP 80, 90, 140

SOVI 80

BOCH 60

? WIWA, 80

#1 CC 045 SB ⁵⁰ AWS 276

CH 28

GL M 30 W 10 H 30 AL 25 LT 35 BLB 40

① X

② Bf 3 Aw 25 ③ AL 1, 2

④ X ⑤ SB 24

#1 CC 045 SB 50 AWS 275

CH 29

GL M 50 H 30 AL 30 LT 35 BLB 45 W 10 G 10 MA 20

① SB 10, 12, 13 ② SB 8, 9 ③ X ④ X ⑤ SB 11

#1 CC 035 SB 65 277

CH 24

GL M 100 LT 30 AL 35 BLB 40 W 10 G 20

① SB 5, 10, 11, 12, 14 ② X ③ X ④ X ⑤ X

6/20 Shoals (Chapman) JP

#27

① 0545 278 Veg #0cc 025 JP 75
WTSP 130, 400 CH 26 LT 20
DEJU 90 GL M100 H20 W20 BLB 40 SB 30 BA 15
LISP 60 ① X ② JP 21
GCKE 40 ③ X ④ JP 14, 20 ⑤ X
NAWA 40
REVI 100
MYWA 90

② 0602 279 #0cc 040 JP 60
WTSP 90, 60, 120, 130 CH 25 SB 25 PC 10
CHSP 110 GL M100 H30 W10 BLB 45 BW 20
NAWA 140, 120 ① JP 19 ② X ③ X
SWTH 100, 140 ④ SB 5 JP 21, 24 ⑤ JP 18, 20, 21
REVI 80
CORA 90
WWCR FO

③ 0619 280 ④ 0635 281
SWTH 130, 100 CHSP 80, 110
NAWA 110/200 MAWA 80
MYWA 60 WWCR 90
WTSP 90, 140 WTSP 90, 90
MAWA 90 NAWA 100
WWCR 160 SOU 100
BROR 80
BOCH 70

⑤ 0644 282

#0cc 040 JP 60
SWTH 100, 110 CH 30
MAWA 90, 120 GL M100 H25 W10 BLB 45 SB 40 PC 10
CHSP 130 ① JP 5, 6, 8, 10, ② X
MAWA 100, 100 14, 16, 20
WTSP 90, 130 ③ JP 6, 8, 10, 14, 15, 16, 17, 18, 19, 20
MYWA 90 ④ X ⑤ X
WWCR 180
BBWA 160

#0cc 045 JP 55 281
CH 31
GL M100 H25 W5 BLB 60 SAL 10 LIC 2 BW 10 SB 25 BE 10
① JP 12 ② BW 4 ③ JP 18, 18, 24 ④ X
⑤ X

#0cc 050 JP 50 280
CH 29
GL M100 H35 BLB 55 SB 50 SAL 15 W10 BE 10
① X ② X ③ JP 13, 15 ④ X
⑤ JP 14, 15,

⑥0730 283

REVI 90

CHSP 90

NAWA 90, 80

MYWA 70

~~GICKI~~

⑦0734

GICKI 40

OVEN 90

NOPA 40

PRUR 80

NAWA 100, 60, 150

? REVI 80

WWUR FO

SWTH 180

WTSP 200

284

#⑦CC 040 JP 10

CH 31

284

GC MID H 30 AL 40 PC 35 SB 30 BF 30 WID BW 30 BLB 40

① JP 17

② JP 25

③ BF 3 JP 29

④ JP 24 ⑤ X

⑥CC 045 JP 55

CH 27

283

GC MID H 25 BLB 90 LIC 5 W 5 SB 25 SAL 10 AL 5

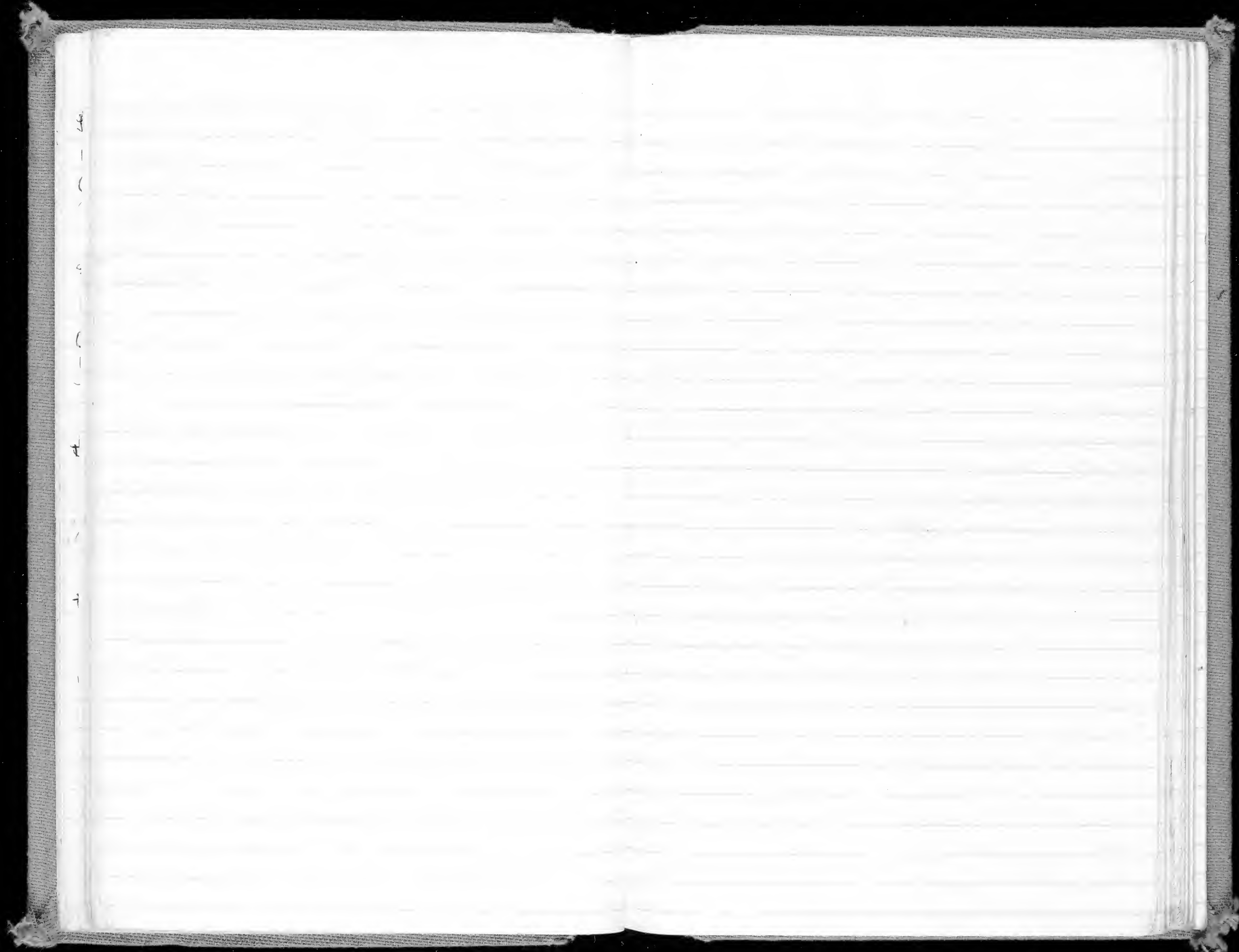
① X

② JP 30

③ JP 12, 14, 16, 24

④ JP 11, 12, 13 ⑤ X

done.



24

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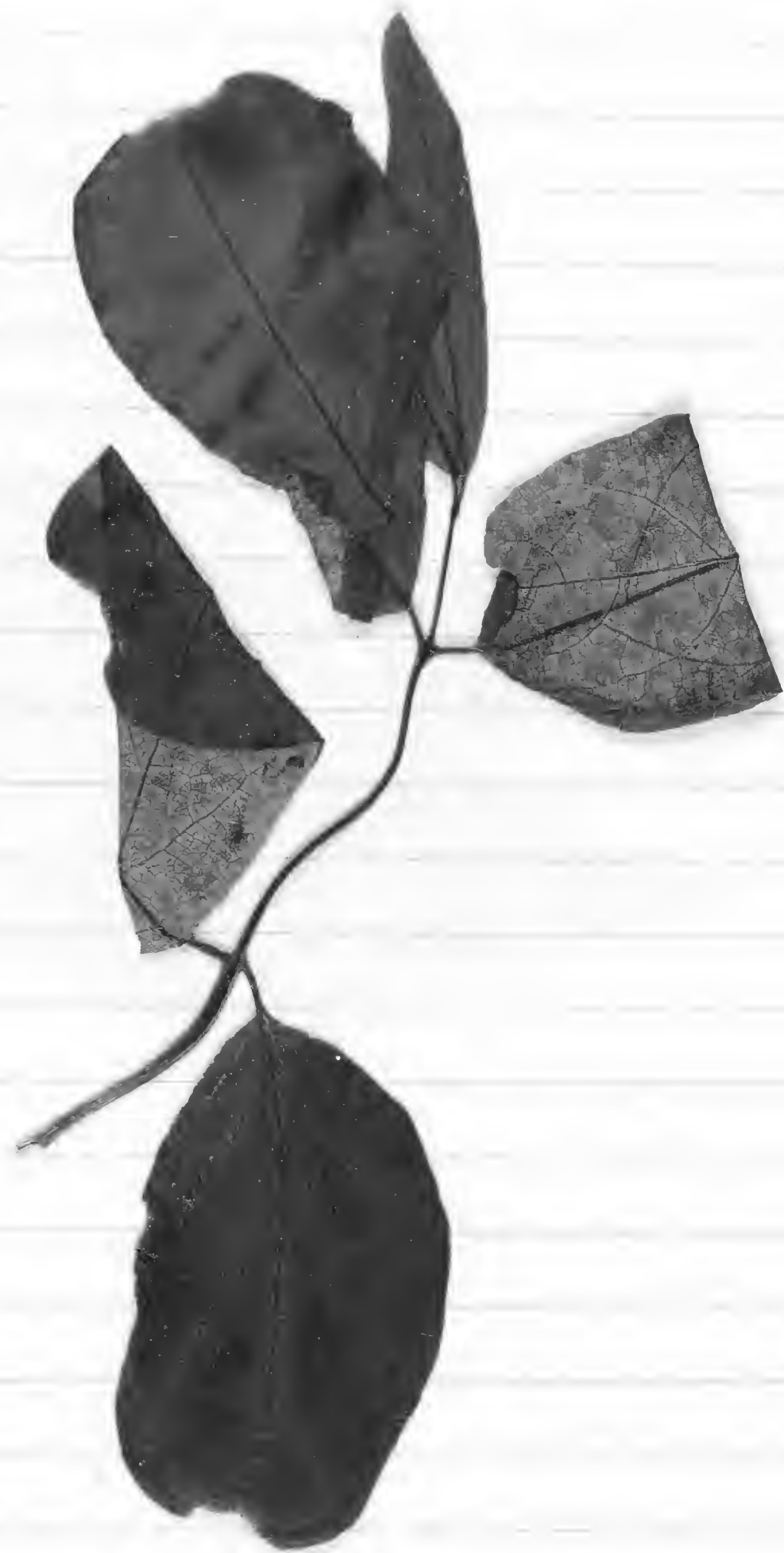
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6/10





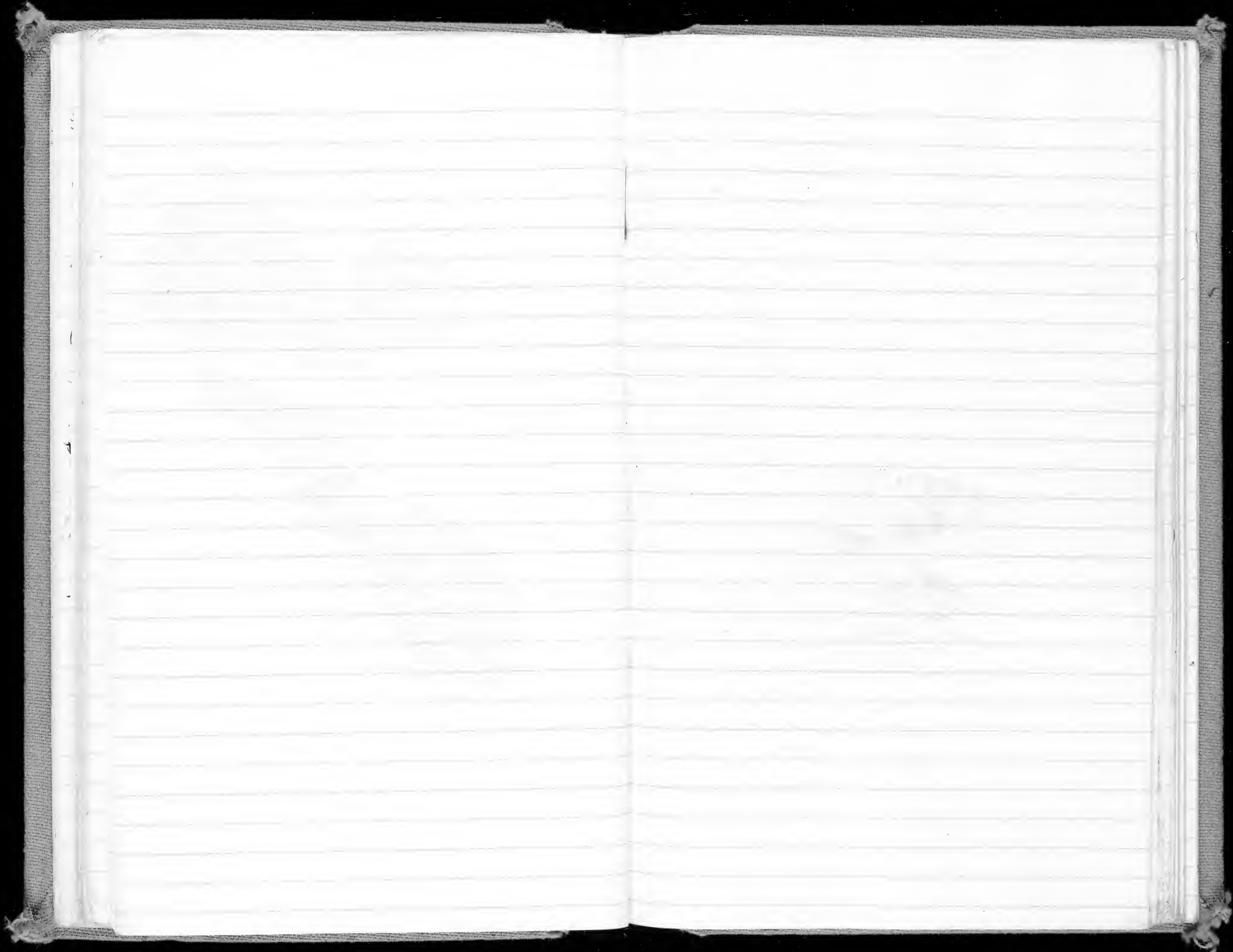


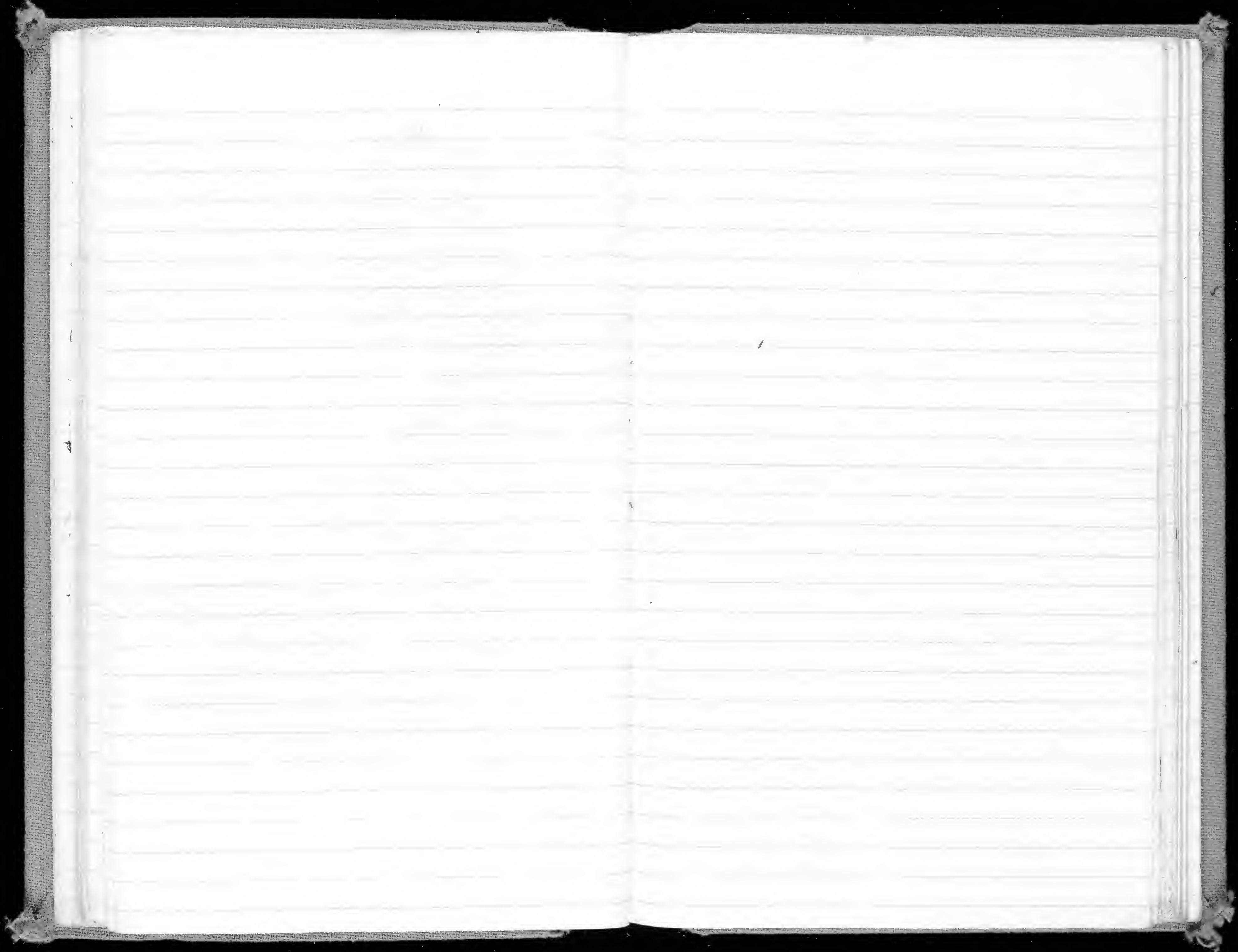
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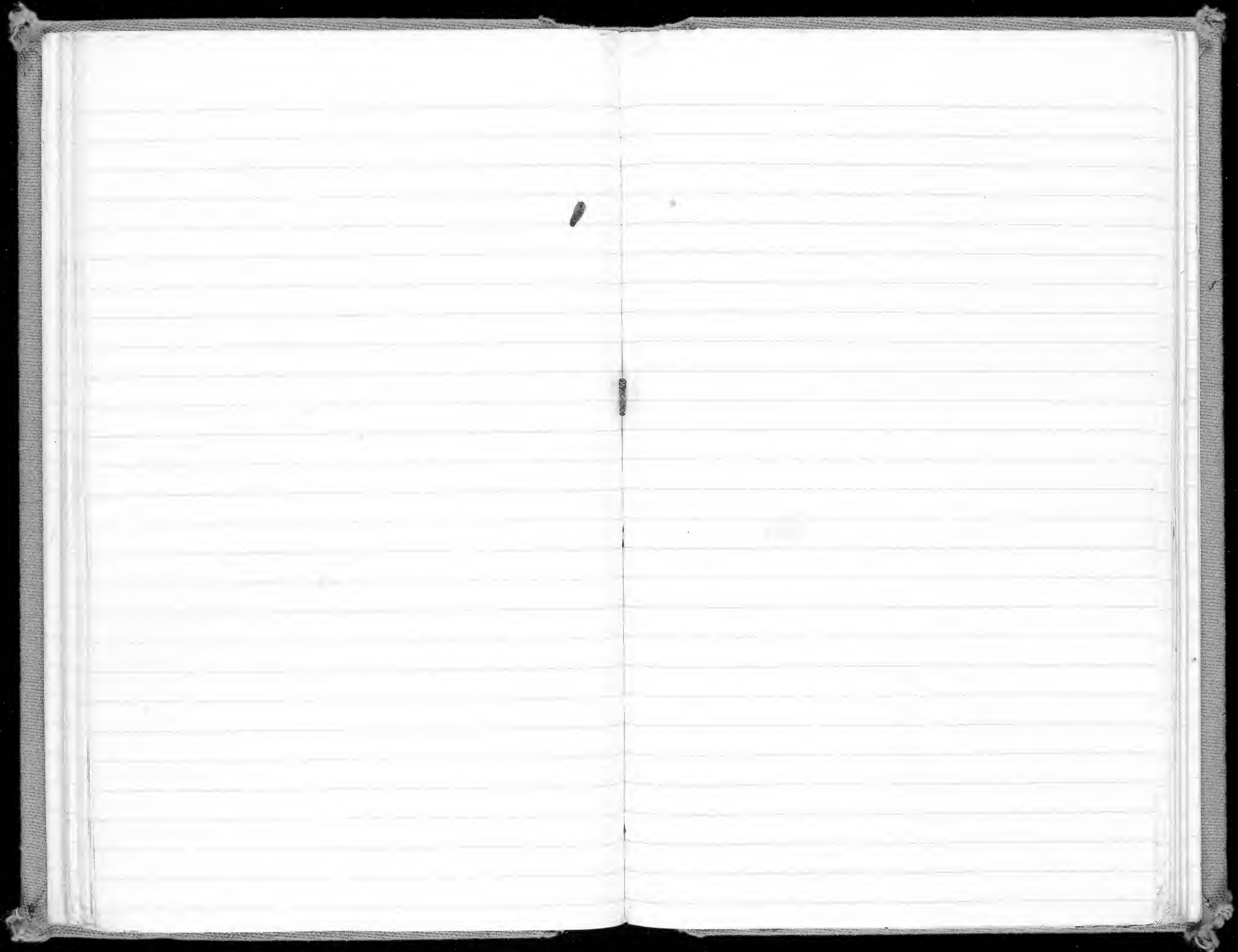








6/9



Geopelia 4/5

BWWT ♀

Mixed Aw 23m/30m 31m Aw
20% B ① branch 7min
X branch stand glean.

AMRE ♀

Mixed Aw, ^{Bw} 11m/16m 23m Aw
10% B ② branch 10mm
1m branch aerial upstrike glean

BWWT ♀

Mixed ^{Bw} Aw 19m/23m 23m Ps
10% A ① branch 20mm X
branch stand glean

CSWA ♀ calling (diff. song?) 33

Mixed 14m/18m 20m Aw
40% B ① branch 6mm
X catkin stand glean

NAWA

20m/30m 33m Aw
40% C twig 5mm X
L stand ~~at~~ ED glean

Paroquet in a tree (asleep)

see a drumming RUF & a BTBW

MAWA ♂
Mixed 11m/22m 31m Aw
40% B (2) branch 8mm
11cm branch US glean

TEWA
Fir 1m/5m 20m Bf
60% B (4) branch 3mm
13cm branch US hang glean

MAWA ♂ (S)
SB 1.5m/2m 20m Siv
50% C (2) branch 3mm &
branch S G

CSWA ♂ (S)
Aw 1m/1.5m 13m AL
10% A (1) branch 6mm &
stem S G

PHVI
Aw 8m/13m 21m Aw
35% B (2) branch 6mm
& branch S G

AMRE ♀
Mixed 3m/4 25m Bw
25% A (1) branch 5mm
24m air large glean.

CSWA 4m/17m 23m Aw
25% B (1) branch 7mm
25cm air US lower glean


AMRE ♀
3m/7m 20m Aw
25% A (1) branch 15mm
6m air LUNBIE lower glean

6/6
BLBW ♂ S
JP 11m/21m 26m JP
95% C (2) twig 3mm &
branch S RUG

BLBW ♂ S
JP 15m/21m 25m JP
100% C (2) branch 20mm &
twig S RUG

Mattagum:

MYWA ♀

Mixed 21m/30m 33m Jp
80%. B ② branch 30mm &
needle  S G

MYWA ♀

Jp 17m/21m 28m Jp
95%. A ① brand 3mm 30cm
air L H G

MYWA

Jp 7m/18m 22m Jp
80%. B ① branch 7mm &
branch S G

CSWA ♂

~~At~~ 0.25/2m AL 6m
20%. A ① stem 3mm &
glaire S RD G

MYWA

2m/2.5 6m AL
20%. B ① branch 5mm
5m air large G

BLBW

2m/2.5m 6m AL
20%. B ① branch 4mm &
branch S G

6/7

SOVI

Mixed 18m/22m 30m Aw
80%. B ② branch 11mm
20% 1.5m ~~air~~ branch L H G

MYWA ♂ (S)

23m/25m 25m Sg
70%. A ② tip of tree on twig 3mm
& amongst cones S G

NAWA ♂ S

Sw 1.5/2m 26m AL
85%. C ① branch 3mm
& UL S G

BBWA

7m/11m 30m Sg
90%. C ② branch 5mm
45cm air L H G

GCKI

6m/8m 30m Sg 90%.
C ② branch 3mm 40cm air L H G

(same)

CKI 6m/7m 30m Sp 90%. C
① branch 4mm & branch S G

BWA ♂ (S) 6m/10m 30m CE 85%.
B ② branch 6mm & branch S RD G

BCH 3m/9m 30m CE 85%. B
② branch 5mm & ~~branch~~ lichen
S G

BWA (same) ♂ S 9m/14m 30m Sp 85%.
C ① branch 4mm 30cm catkin
US H G

BLBW ♂ S 15m/19m Aw 24m
75%. C ② branch 4mm & UL
S RU G

MWA ♂ (S) 7m/15m 23m Bw
85%. B ① branch 5mm &
lichen S G

MYWA ♂ S 16m/23m 29m Bw
80%. B ① branch 15mm &
branch S G

DEU SB 15/2m 22m Sp 100%.
B ② branch 10mm & branch S G

NWA 1m/2m 26m AL 98%.
C ① twig 3mm & UL (hdding)
S G

MWA ♂ 4m/13m 28m 85%.
B ① branch 22mm & branch
S G

LMWA ♂ S 5m/5m 22m Sp
95%. C ② branch 4mm &
branch S G

DONE to here 6/23

6/8

CHSP JP 9m/13m 22m JP
90%. B ② branch 25mm & branch
S G

BCH ♂ JP 4m/9m 22m JP
95%. A ① trunk & under
bank S PROBE

CHSP 7m/14m 25m JP
85%. C ② twig 4mm & needle
S RU G

BLBW ♂ JP 19m/19m 22m JP
90%. C (2) branch 5mm 45cm
air L H G (sallied)

REVI
TENA

20m/30m 32m Aw
1%. C (3) branch 5mm &
UL S RU G

REVI ♂ S 15m/33m 33m Aw 1%.
B (3) branch 8mm & UL S RU G

REVI ♂ S 18m/34m 35m Aw 1%.
B (1) branch 35m & lichen S G

6/7 Kettle Lakes

AMRE 20/24m 33m Aw 0%.
H (3) branch 15mm 45cm L
L H G

BBWA 22m/32m 34m Aw 2%.
B (3) branch & L S G

SWTH 20m/32m 34m Aw 10%.
B (4) branch 30cm L H G

AMRE ♀ 25m/32m 34m Aw 10%.
C (3) branch 50mm 30cm & L
US H G

REVI ♂ 18m/25m 25m Aw 80%.
B (3) branch 5mm & UL
S G

DEJU 5m/7m 27m JP 90%.
B (2) branch 55mm & branch
S G

MYWA
YWRA ♂ 14m/22m 27m Aw
80%. B (3) branch 30mm 15mm
UL L H G

BECH 20m/22m 27m Aw
80%. C (2) ~~4~~ 4mm & L S G

kettle lakes aspen 6/10

WIWR ♂ S 0m 35 SB 15%. A (1) branch
(dead fall) 15mm & branch S G

6/11

GRVY 6m/14m 18m SB 100%. A (1)
branch 10mm & branch S G

GCKI 7m/^{7.5} 16m SB 100%. B (2)
branch 5mm 20cm branch RUSH G

BCEH 2m/4m 7m SALIX 75%.

A (1) branch 4mm 40cm branch

US HANG G

6/13 moonbeam mixed

AMRE 8' S 8m/9m 9m Ash 30%. (2)

(1) branch 11mm & branch 5 G

AMRE 8' S 6m/15m 22m Bw 40% (1)

(2) branch 50mm 1.5m & Underside

US H G

6/14 nagagamissis mixed

BEWA 8' S 4m/13m 18m JF 70%.

(2) branch 11mm 1m ^{needle} L H G

TEWA 14m/18m 22m Sw 15%

(2) branch 15mm & needle S G

TEWA 8' 20m/30m 32m Aw 40%.

C (2) branch 9mm & branch S G

MYWA 18m/20m 32m Aw 40%.

(2) branch 10mm 25cm branch
H G

6/15 nagagamissis mixed

AMRE 9m/12m 14m Bw 15%. B (3) branch 4mm 1m

underside VS G

REVI 6m/6m 24 Aw ^{10/10} branch 10mm 30cm
LEAF L G.

BLBW 19m/19 26m Bw 15% C (1) branch 6mm 2cm

branch US H G (ectoparasites, caterpillars, etc. on underside of leaf)

CHSP 5m/35m 25m 15/ Sw B (1) branch 4mm &

NEE S HAM

TEWA 12m/20m 26m Sw 75%. B (2) branch 8mm & NEE

S G

BEWA 20m/27m 34m Aw 55% (2) BR 6mm 20cm LEAF

RUSH G

REVI 16m/20m 30m Sw 75% (3) BR 11mm 15cm NEED

US HANG G

BLBW 16m/26m 20m Sw 65% (3) BR 9mm & NEED S G

6/17 Pitcairnia

MAWA 10m/23m 25m Bw 35% C (3) BR 5mm & LEAF R G

CAWA 3m/5m 26m CALIX 35% C (1) BR 12mm 5cm ^{upper RUSH} leaf ^{GLASS}

6/18

PHVI 6m/9m 15m Bw 40%. B (3) BR 18mm 35cm LEAF VS

H G

AMRE 5m/6m 20m SAL 85%. B (2) BR 7mm 1m air VS

H G


REVI 4m/5m 6m SAL 10%. B (3) BR 12mm & petiole S

H G

6/19

CHSP 17m/18m 22m SB 100% C (2) BR 10mm & BR S G

TEWA 16m/17m 24m Aw 50% C (3) BR 4mm & S R G

BBWA^s 10m/12m 15m SB 65%. B (2) BR 10mm 25cm NEED US H G
 C/WA 22m/23m 23m Sp 80%. C (1) BR 4mm Q BR 5 G
 MY/WA ♀ 12m/16m 19m SB 100%. C (2) BR 5mm Q NEED 5 G 
 MY/WA ♀ (same) 12m/16m 19m SB 100%. C (2) BR 5mm 10cm NEED US H G

6/20 snails

YBEL 9m/11m 15mm SG 95%. B (3) BR 12mm 1m av L:G
 NMWA 6m/7m 16mm Bw 90%. B (3) Stem 15mm ^{leaf} stem SG
 CSWA 18m/14m Bw 30%. B (3) BR 6mm 25cm LEAF DS G

6/21 for Rita

CSWA^s 22m/26m 33m 40%. C (2) BR 5mm & ^{upper} leaf S G
MYWA^s 13m/15m 20m 90%. B (3) BR 25mm & needles S G
CHSP^s 3m/20m 20m SB 65%. C (2) BR 10mm & need S G
CHSP^s (same) 4m/20m 20m SB 65%. C (2) BR 10mm 1m leaf L H G
BBWA^s 18m/20m 20m SB 90%. C (2) BR 10mm 10cm needles L H G
NAWA^s 6m/6m 22m BW 80%. C (2) BR 5mm & leaf S G
CMWA^s 18m/20m 30m SB 90%. C (2) BR 5mm & need S G
BLBW^s 24m/28m 24m SB 75%. C (2) BR 10mm & need S P-D G

0/22

TEWA 3m/5m 14m SAL 85%. B (2) BR 35mm 12m LE VS G
CEWA 6m/7m 15m AL 80%. C (2) BR 6mm ^{2 1/2} HD G
CSWA 6m/10m 29m AL 10%. B (2) BR 15mm 25mm BR LG
CSWA 3m/5m 15m AL 5%. B (2) BR 10mm ^{REV OF AL} S RD G
MTWA 13m/13m 15m SAL 80%. C (1) ^{new} 4mm ^{old} 6mm L G

CSWA 10m/14m 28mg Br 55%. B(3) Br 5mm & ul S G
MYWA 10m/14m 16m TR 85%. B(2) Br 25mm & ne S G
6/23

CSWA³ 1m/4m 2m SA 27. B(3) Br 12mm Pul 5 G
 NAWA³ 4m/23m 24m JP 50/. B(2) Br 20mm 5cm ne L H G
 GPRJY 10m/15m 15m Ss 100/. B(1) Br 5mm & all S G
 NAWA³ 12m/13m 16m Bw 5/. C(2) Br 6mm & ul str d GL
 BELH 5m/6m 19m Bw 25/. C(1) Br 5mm 15cm le us hog
 BELH 12m/20m 25 Bw 35/. B(3) Br 25mm 65cm le ^{hu} ~~lu~~ gi

6/25 Tue

MWA 7 2m/Bar 29m Sw 95%. C(2) Br 5mm 20cm^{ne} vs hogl
 el Br 5mm 20cm^{ne} st gl
 " Br 5mm 20cm^{air} to hogl
 29

MWA 3rd 11m | 29m Sw 95% - B (2) Br 30mm 50cm vs ho gl
 NAWA 5th 22m | 30m 30m Sw 95% - C (2) Br 4mm & li st gl
 MAWA 6th 8m | 13m 29m Bw 80% - B (2) Br 15mm 20cm ai lu
 COWE 5th 17m | 19m 20m Sp 75% - Br (1) Br 20mm & Br st gl
 4/26 Apr/00

REVI 11m/26m 30m AS 0%. B (3) br 20mm d br st gl
 REVI 13m/28m 30m AS 0%. B (3) br 15mm 35mm 1c 1u 1e gl
 CSWAS 8m/13m 25m ^{RP} 10%. B (3) br 15mm 20mm 1e ^{us} ~~1e~~ ^{ho} gl
 CSWAS 5m/7m 30m ^{RP} 25%. B (3) br 5mm d ul st ru gl
 CHSP 5m/22m 24m ^{JP} 95%. B 2 br 10mm d li st g /
 CHSP 0m/3m 24m ^{JP} 95%. B 2 ^{ho} ~~gl~~ 3mm d st ru gl
 LEWA 1m/7m 26m ^{AS} 70%. B (2) br 8mm 5cm us ho gl
 DEU 4m/19m 25m JP 85%. C (3) br 8mm d ne st gl
 DEU 10m/19m 22m R 100%. B (2) br 30mm d br st gl

BLWA^s 11m/20m 26m As 90%. B(3) br 6mm & le st gl
MYWA 12m/24m 26m JP 90%. B(2) br 15mm 10cm ne vs ho gl
BLWA 8m/9m 26 As 90%. B(3) br 6mm & $\frac{1}{2}$ st gl
" 6/7 26 As 90% B(3) br 8mm 6cm ds ho gl
BLWA 14m/22m 26 As 90%. B(3) br 15mm & le st gl
DEU 6/24 29 JP 95%. A(1) br 45mm & br st gl
MYWA 1m/4m 30 SA 95%. B(2) br 10mm 15cm le 1u ho gl
YBEL 10m/10m 30 JP 100%. C(1) br 3mm 1.5m ai 1u gl
YBEL 13m/25m 30 JP 95%. C(1) br 6mm 1.2m ai 1u gl
BLWA 10m/15m 29 JP 95%. B(3) br 8mm & 11 st gl
BLWA^s 17/21m 24 Bi 85%. B(3) br 10mm 1.5 le 1u ho gl
OSFL? 12/12m 24 JP 90%. C(1) tip str 40mm 10cm ai 1u gl

6/27 Tata JP

CHSP^s 20/21 25 JP 85%. B(2) br 5mm & ne st gl
RBN^s 4/7 20 As 75%. B 3 br 4mm & 11 st gl
CHSP 4/21 21 JP 90%. C(1) br 30mm & 1i st gl
CSWA^s 20/24 26 As 80%. B(3) br 45mm 8cm le ru ho gl
" 19/24 br 50mm & br st gl
CHSP^s 12/19 25 JP 90%. B(2) br 50mm & br st gl
CHSP 1/2 25 RR 90%. B(1) br 10mm & br st gl
DEU 3/5 32 As 90%. B(1) br 9mm 10cm ai 1u ho gl
MYWA^s 24/25 30 JP 90%. B(1) br 45mm & br st gl
CHSP 0/1 29 BR 80%. B(3) br 4mm & ne st ru gl
BLWA^s 19/26 30 As 70%. C 2 br 15mm & le st gl
" 12/12 30 JP 70%. B 2 br 40mm & ne st rd gl
CHSP 10/10 29 JP 70%. B 2 br 40mm & br st gl
MAWA^s 3/4 30 RR 70%. B(1) br 5mm & ul st gl

CHSP 8/24 29 Bi 75%. B(3) br ¹⁵35mm & ul st rd gl
CHSP 8/24 29 Bi 75%. B(3) br 35mm 15cm le ru ho gl
NAWA 18/20 21 As 10%. B(3) br 8mm 40cm ul vs ho gl
BWWA^s 14/16 21 BS 10%. A(1) br ^{25mm}75mm & br st gl

6/28 Kid Creek Timminic SB

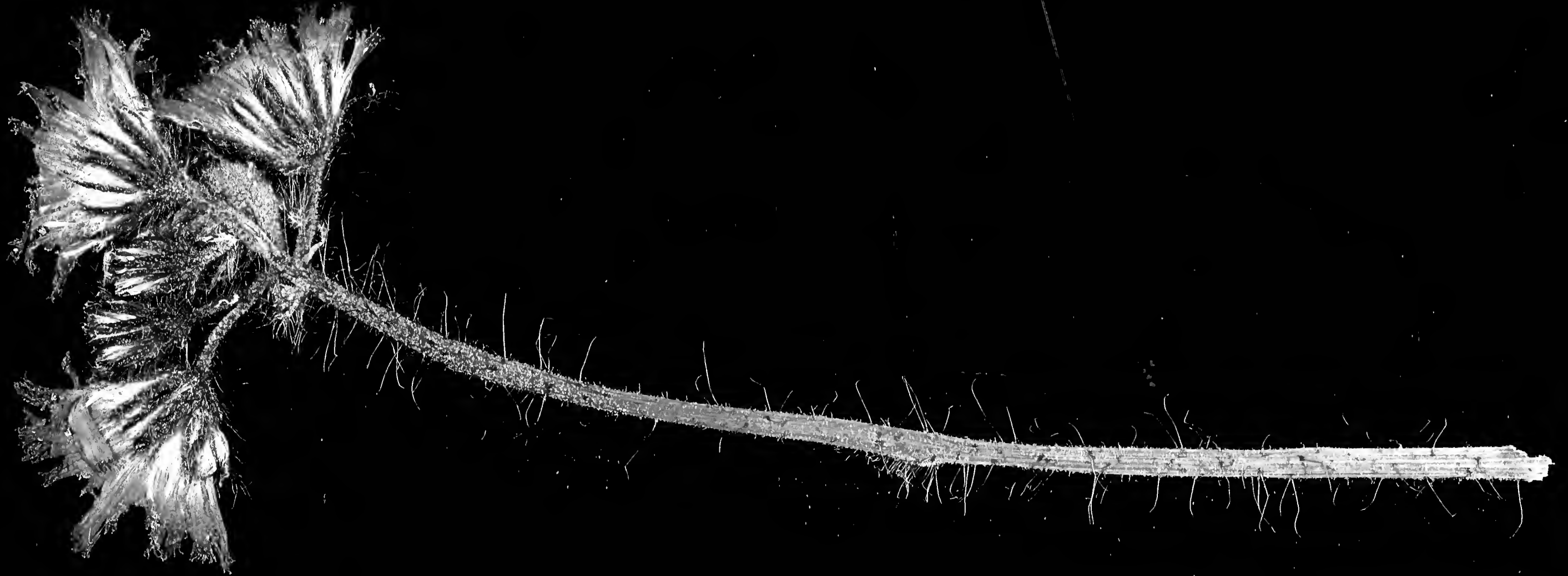
BLWA^s 13/13 20 SB 95%. C(1) br 15mm 40cm ne vs ho gl
CHSP 10/20 22 SB 95%. B 1 br 5mm & br st gl
6/29 Greenwater JP

NAWA 11/14 14 JP 95%. B(2) br 8mm 20cm ne vs ho gl
CHSP 1/2 16 SA 95%. B(1) br 4mm & br st gl
CHSP 3/10 16 JP 95%. B(1) br 4mm & ne st gl
CHSP 10/14 21 JP 95%. B(1) br 20mm & 1i st gl
LEFL 18/24 24 Bi 100%. B(1) br 10mm 20cm le vs ho gl
CHSP 3/11 30 Bi 20%. B(1) br 10mm & br st gl
6/30 Ester Lakes

CHSP 2/14 28 JP 80%. C(2) br 10mm & br st gl
NAWA^s 14/ 20 JP 45%. C(1) br 8mm & br st gl
MYWA 1/2 PR 85%. B(1) br 12mm 10cm br vs ho gl
NAWA^s 20/26 JP 95%. B(1) br 15mm & br st gl
LEFL 12/30 Bi 100%. B(2) br 20mm 50cm le 1u gl
AMRE 10/26 Bi 100%. A(1) br 40mm 35cm le vs ho gl
7/1 Ester SB

MYWA 2/14 SB 100%. A(1) br 30mm & br st gl
MYWA 10/12 SB 100%. B(1) br 45mm & br st gl
MYWA 6/20 SB 100%. B(2) br 30mm 50cm ai 1u ho gl
BWWA 18/32 SB 100%. A(1) br 100cm & br st gl
NAWA 21/33 TA 100%. C(2) br 20mm & br st gl





BLWA^s 11m/20m 26m As 90%. B(3) br 6mm & le st gl
MYWA 12m/24m 26m JP 90%. B(2) br 15mm 10cm ne vs hd gl
BLWA 8m/9m 26 As 90%. B(3) br 6mm & ~~le~~ st gl
" 6/7 26 As 90% B(3) br 8mm 6cm ds ho gl
BLWA 14m/22m 26 As 90%. B(3) br 15mm & le st gl
DEU 6/24 29 JP 95%. A(1) br 45mm & br st gl
MYWA 1m/4m 30 SA 95%. B(2) br 10mm 15cm le 10 ho gl
YBFL 10m/10m 30 JP 100%. C(1) tr 3mm 1.5m ai 1m gl
YBFL 13m/25m 30 JP 95%. C(1) tr 6mm 1.2m ai 1u gl
BLWA 10m/15m 29 JP 95%. B(3) br 8mm & 11 st gl
BLWA^s 17/21m 24 Bi 85%. B(3) br 10mm 1.5 le 1u ho gl
OSFL⁷ 12/12m 24 JP 90%. C(1) tip tr 40mm 10cm ai 1u gl
6/27 Tata JP

CHSP^s 20/21 25 JP 85%. B(2) br 5mm & ne st gl
RBN^s 4/7 26 As 75%. B(3) br 4mm & 11 st gl
CHSP 4/21 26 JP 90%. C(1) br 30mm & 11 st gl
CSWA^s 20/24 26 As 80%. B(3) br 45mm 8cm le ru ho gl
" 19/24 br 50mm & br st gl
CHSP^s 12/19 25 JP 90%. B(2) br 50mm & br st gl
CHSP 1/2 25 RR 90%. B(1) br 10mm & br st gl
DEU 3/5 32 As 90%. B(1) br 9mm 10cm ai 1u ho gl
MYWA^s 24/25 30 JP 90%. B(1) br 45mm & br st gl
CHSP 0/1 29 RR 80%. B(3) br 4mm & ne st ru gl
BLWA^s 19/26 30 As 90%. C(2) br 15mm & le st gl
" 12/12 30 JP 70%. B(2) br 40mm & ne st rd gl
CHSP 10/10 29 JP 70%. B(2) br 40mm & br st gl
MAWA^s 3/4 30 RR 70%. B(1) br 5mm & ul st gl

CHSP 8/24 29 Bi 75%. B(3) br ¹⁵35mm & ul st rd gl
CHSP 8/24 29 Bi 75%. B(3) br 35mm 15cm le ru ho gl
NAWA 18/20 21 As 10%. B(3) br 8mm 40cm ul vs ho gl
BWWA^s 14/16 21 BS 10%. A(1) br ^{25mm}70mm & br st gl

6/28 Kid Creek Timminic SB

BWWA^s 13/13 20 SB 95%. C(1) br 15mm 40cm ne vs ho gl
BPS 4/10/20 22 SB 95%. B(1) tr 5mm & tr st gl
6/29 Greenwater JP

NAWA 11/14 14 JP 95%. B(2) br 8mm 20cm ne vs ho gl
CHSP 1/2 16 SA 95%. B(1) br 4mm & br st gl
CHSP 3/10 16 JP 95%. B(2) br 15mm & ne st gl
CHSP 10/11 21 JP 95%. B(1) br 20mm & 11 st gl
LEFL 18/24 24 Bi 100%. B(3) br 30mm 20cm le vs ho gl
CHSP 3/11 30 Bi 20%. B(1) br 10mm & br st gl
6/30 Ester Lakes

CHSP 2/14 28 JP 85%. C(2) br 10mm & br st gl
NAWA^s 14/ 26 JP 45%. C(1) br 8mm & br st gl
MYWA 1/2 RR 65%. B(1) br 12mm 10cm br vs ho gl
NAWA^s 20/24 JP 95%. B(1) br 15mm & br st gl
LEFL 12/30 Bi 0%. B(2) br 20mm 50cm le 1u gl
AMLE 10/26 Bi 0%. A(1) br 40mm 35cm le vs ho gl
7/1 Ester SB

MYWA 2/14 SB 100%. A(1) br 30mm & br st gl
MYWA 10/12 30 100% B(1) br 45mm & br st gl
MYWA 6/20 SB 100%. B(1) br 30mm 50cm ai 1u ho gl
BWWA 18/32 SB 100%. A(1) tr 100cm & tr st gl
NAWA 7/13 TA 100%. C(2) br 20mm & br st gl

NAWA 14/32 33 TA 100%. C ② br 15mm 10mm ne us h u gl
 NAWA 15/32 33 TA 100%. C ② br 15mm & vr st gl
 NAWA 10/32 31 TA 100%. C ② br 15mm & ~~vr~~ st vr gl
 BOCH 3/21 30 SB 100%. B ③ br 18mm 10mm ne ¹⁰ gl
 NAWA 13/20 33 SB 100%. B ② br 8mm & ne st gl
 BBWA 11/24 34 SB 50%. C ③ br 8mm & ne st gl
 BBWA 6/19 33 AS 30%. B ② br 4mm ^{15mm} ~~10mm~~ ^{10mm} ~~10mm~~ gl
 MYWA 15/25 26 JP 95%. A ② br 15mm & tr st vr gl
 DEU 7/9 33 AS 20%. B ① br 25mm & li st gl
 DEU 12/18 33 ~~33~~ 25%. C ② br 20mm ~~10mm~~ ^{10mm} ~~10mm~~ ^{10mm} gl
 CSWA 2/5 25 AL 15%. B ① br 15mm 10mm br ~~10mm~~ gl

7/2 Kettle Lakes

MYWA 14/26 33 AS 40%. B ② br 35mm 80mm ul ds h u gl
 MYWA 14/15 28 JP 55%. A ② br 30mm & ne st gl
 MYWA 2/3 27 AL 80%. B ② br 15mm & br st gl
 BOCH 5/15 27 JP 80%. B ① br 8mm & br st gl
 BLWA 10/21 27 Bi 60%. B ③ br 20mm 25mm ul us h u gl
 CHSP 12/16 22 JP 90%. B ② br 10mm & ne st gl
 CHSP 0/0.5 27 NAW 95%. A ① tr 4mm & ul st vr gl
 BLWA 14/26 35 Bi 55%. B ③ tr 5mm & ul st gl
 BLWA 15/26 36 Bi 55%. B ③ tr 6mm 15mm le us h u gl
 TEWA 10/13 31 AS 75%. B ① tr 5mm & br st gl
 BBWA 10/15 34 Bi 60%. B ② br 8mm & vr st gl
 BLWA 11/20 33 AS 40%. B ③ br 30mm & le st vr gl
 ANLE 2/3 30 SA 5%. B ③ br 25mm & br st gl
 " 4/8 30 Bi 5%. B ① br 10mm 30mm le vr h u gl
 BBWA 16/26 30 AS 15%. B ② br 15mm 30mm br vr gl

LEEL 5/21 28 Bi 25%. C ① br 40mm 13mm ul us gl
 BBWA 10/11 31 SW 15%. C ① br 5mm & ne st gl
 MYWA 21/23 31 JP 25%. B ② br 10mm & ne st vr gl
 BBWA 22/35 35 JP 85%. B ③ br 8mm & ne st gl
 MYWA 16/28 33 JP 85%. B ② br 15mm & br st gl
 " 15/28 33 JP 85%. B ② ^{10mm} ~~10mm~~ 12mm 25mm ne vr h u gl
 BOCH 10/30 33 JP 85%. B ① br 15mm & li st gl
 MYWA 2/4 32 LC 70%. B ① br 6mm & ul st gl

7/3 Kettle Lakes

LEWA 5/24 27 JP 95%. C ② br 5mm & ne st gl
 CHSP 12/27 29 JP 95%. C ② br 4mm & ne st gl
 CHSP 14/26 32 JP 80%. B ② br 25mm & ne st gl
 BOCH 9/21 30 JP 80%. B ② br 15mm & ~~10mm~~ ^{10mm} st gl
 BOCH 6/12 30 JP 80%. C ② br 15mm & ne st gl
 REK 11/30 30 JP 80%. B ② br 25mm 60mm ne ds h u gl
 MYWA 2/12 30 JP 80%. C ① br 4mm & br ^{10mm} ~~10mm~~ gl
 CHSP 2/4 28 PR 80%. B ② br 7mm & br st gl
 CHSP 3/4 28 PR 80%. B ② br 10mm & br st gl
 CHSP 2/26 30 JP 95%. C ① br 25mm & br st gl
 BBWA 11/18 30 JP 90%. A ① br 40mm & br st gl
 CHSP 9/29 30 JP 90%. C ③ br 15mm & ne st gl
 DEU 21/31 35 JP 85%. A ② br 65mm & tr st gl
 BOCH 5/16 31 JP 100%. C ① ^{10mm} ~~10mm~~ 6mm & tr st gl
 BOCH 6/16 31 JP 100%. A ① tr ^{10mm} ~~10mm~~ & tr h u gl

7/4

BBWA 10/30 30 AS 5%. B ③ br 30mm & br st gl
 MYWA 21/30 30 AS 5%. B ③ br 6mm & le st gl

Porcupine
Dumont.
Forest past Hogle.

NAWA 9/12 30 As 5%. B(3) br 8mm & ul st rugl
CSWA^s 23/34 34 As 5%. C(3) tr 6mm & ul st rd gl
MAWA^s 23/34 34 As 5%. B(3) br 10mm & ul st gl
NAWA 10/21 30 SB 70%. C(3) br 10mm & nest gl
TEWA 6/6 29 As 5%. C(3) br 15mm & le st rd gl
BWNA 13/16 24 As 60%. B(3) br 25mm & br st gl
GCKI 19/24 25 SB 75%. C(3) br 8mm 10cm ne lu hogl
MYWA^s 13/21 25 SB 80%. C(3) br 8mm 6cm ne lu hogl
MYWA^{os} 7/19 32 SB 75%. B(3) br 15mm & ne st gl
GCKI^s 9/26 30 SB 95%. B(3) br 15mm 5cm ne lu hogl
" same 10mm & ne st gl

GCKI 19/25 27 SB 100%. B(3) br 15mm & ne st gl
GCKI 14/24 27 SB 100%. B(3) br 15mm & ne st gl
GCKI 13/22 27 SB 100%. B(3) br 20mm & nest gl
MYWA 6/23 28 Bi 80%. B(2) br 25mm & br st gl
GCKI 10/14 28 SB 100%. B(4) br 10mm & nest gl
GCKI^s 10/28 33 SB 80%. B(3) 20mm & br st gl
GCKI^s 12/28 33 SB 80%. B(3) 15mm & ne st gl
JOV¹⁷ 18/27 33 As 75%. B(1) 20mm & br st gl
7/5 K.

RCKI 22/30 30 SB 50%. B(4) 20mm & br st gl
LEVI 14/17 30 As 25%. B(5) 40mm & ul st gl
LEVI 8/17 30 As 25%. B(3) 35mm & ul st gl
CHSP 15/27 31 As 55%. B(2) 20mm & ul st rd gl
MYWA 13/13 23 SB 50%. B(3) 10mm & ne st rugl
CHSP 10/22 25 SB 70%. B(1) 5mm & br st gl
REVI 18/30 31 As 40%. B(2) 15mm 40cm le us hogl

AMRE 9/15 22 B. 60%. B(3) br 10mm 40cm le lu gl
" same 7/6

BBWA^s 10/28 35 Bi 45%. B(3) br 25mm & br st gl
BLCH 2/3 35 SM 65%. A(1) st 8mm & ul st gl
BLCH 2/25 35 SB 65%. B(1) br 10mm & ne st rugl
MAWA^s 15/30 36 SB 45%. B(4) br 8mm & ne st rugl
CEWA^s 1/4 12 AL 5%. B(3) br 8mm & ul st rugl
CEWA 4/8 13 SB 10%. C(2) 12v 6mm & ne st gl
CEWA 2/2 13 PR 10%. B(2) br 6mm 1.2m ne us hogl
BLCH 10/30 32 As 45%. B(3) br 45mm 55cm le us hogl
BLCH 2/10 32 As 45%. A(1) br 10mm 30cm le lu hogl
BLCH 8/14 32 SB 45%. C(3) br 6mm 200cm ul lu hogl
BLCH 11/14 32 SB 45%. C(3) br 6mm 100cm ul lu hogl
BWNA^s 20/26 28 Bi 45%. A(1) tr 100mm & li st gl
BLWA^s 27/30 32 Bi 55%. B(2) br 4mm & pe st gl
BLCH 24/34 34 WP 50%. B(2) br 25mm 40cm le lu hogl
BTBW 14/23 29 As 10%. B(2) br 30mm 10cm le ds gl
BLWA 2/4 32 AL 45%. B(4) br 10mm & le st gl
MAWA^s 8/14 24 Bi 10%. B(1) br 10mm 5cm le lu hogl
CHSP 9/10 32 As 20%. C(2) 4mm & le st gl
CHSP 1/24 29 Bi 50%. A(1) 6mm 5cm tr lu hogl
CHSP 2/6 24 PR 25%. B(1) br 15mm & le st rd gl
MYWA^s 12/12 20 As 20%. B(2) br 8mm 5cm le lu hogl
CHSP 21/27 33 As 30%. B(2) br 60mm & le st gl
LEVI 1/3 26 PR 45%. B(1) br 8mm 25cm le us hogl
GCKI 4/7 26 As 45%. B(1) br 7mm 5cm ne us hogl
" 8/26 26 SB 45%. C(3) 5mm & ne st gl

BBWA^s 8/28 28 AS 45/. C(3) br 6mm & le st gl
" 8/11 28 SB 45/. C(2) br 8mm 15cm ne us ^{us} ~~gl~~ gl
7/8 Lake Superior mixed

AMRE^s 16/27 27 SB 55/. C(3) ^{tw} 4mm 100cm ai ds gl
AMRE^s 13/24 27 SB 40/. C(3) tw 4mm 85cm ne us hogl
BOCH 14/29 32 SB 45/. C(2) tw 5mm & ne st gl
AMRE 1/1 32 PR 45/. B(1) br 4mm & br st gl
7/9

CHSP 7/13 25 SB 20/. C(3) tw 4mm & ne st gl
BTGW^s 20/25 25 AS 20/. B(4) br 20mm 5mm ds hogl
CHSP 1/4 25 SB 20/. B(3) br 10mm & ne st gl
BTGW^s 32/32 32 SB 45/. C(2) ne 6mm & ne st gl
BTGW 9/12 26 Bi 40/. B(3) tw 3mm & ul st gl
MAWA 7/22 26 AS 20/. B(2) br 45mm & br st gl
BOCH 15/31 31 SB 45/. C(3) ^{tw} ~~br~~ 6mm & ne st gl
MYWA 16/32 32 SP 40/. B(1) br 30mm & br st gl
BLWA 6/10 18 SA 40/. B(2) ^{tw} ~~br~~ 8mm & le st hogl
AMRE^s 6/9 18 AS 40/. B(2) br 10mm 10cm le is gl
BWNA 10/24 23 Bi 25/. B(1) br 65mm & br st gl
BOCH 9/19 24 SB 40/. C(3) tw 8mm 10cm ne us hogl
" 11/19 " " " " ne 5mm & ne hogl
BTGW^s 16/25 25 TR 40/. C(2) br 10mm 40cm ne us hogl
BLWA^s 10/10 25 AS 45/. C(2) tw 4mm & le st gl
CHSP 6/8 14 SB 35/. C(3) tw 6mm 10cm ne us ^{us} ~~gl~~ gl
AMRE 20/22 32 Bi 35/. B(3) br 10mm 20cm le us hogl
AMRE 20/25 28 Bi 30/. C(1) br 30mm & br st gl
BCCH 13/18 26 Bi 10/. B(1) br 80mm & br st gl

lll

AMRE^s 11/16 18 Bi 5/. B(2) br 15mm 35cm ai ds gl
DEJU 2/5 13 SB 5/. B(3) tw 8mm & ne st hogl
AMRE^s 12/16 18 AS 15/. B(3) br 20mm 35cm ai ^{lu} ~~ds~~ hogl
CHSP 9/17 18 SB 25/. B(3) br 20mm & ne st gl
BCCH 6/10 ~~28~~ SM 20/. C(2) br 5mm & le hogl
BCCH 4/18 ~~28~~ Bi 60/. A(1) tr 80mm & tr hu ~~pr~~ pr
BCCH 8/18 ~~28~~ Bi 60/. A(1) tr 90mm & tr hu pr
BCCH 1/6 25 BF 60/. B(1) tw 4mm & br st gl
7/10 ³⁰³ Agave & Bay mixed
AMRE 1/3 26 SM 45/. B(1) tw 6mm 20cm us hogl
CHSP^s 26/28 31 SB 40/. C(1) tw 5mm & tw st gl
BBWA^s 12/20 24 Bi 40/. C(2) br 8mm & le st gl
CAWA 2/16 25 SB ³⁵ ~~25~~ 35/. C(1) tw 6mm 15cm le us hogl
BTGW^s 11/20 23 Bi ³⁵ ~~40~~ 35/. B(3) tw 4mm & ul st gl
AMRE^s 2/3 21 PR 35/. B(2) br 15mm 45cm le us hogl
LAWA 3/4 26 Bi 45/. B(1) br 8mm 20cm 11 us hogl
BLWA 4/14 26 Bi 45/. B(2) br 25mm & br st gl
AMRE^s 5/7 26 Bi 45/. B(2) br 10mm 30cm le us hogl
7/11 Agave & Bay

BBWA^s 12/22 26 Bi 30/. A(1) br 40mm & br st gl
DEJU 4/18 26 Bi 35/. B(2) br 45mm & br st gl
DEJU 4/12 26 Bi 35/. B(1) br 10mm & br st gl
BLWA 12/20 24 Bi 20/. C(2) tw 5mm & le st gl
NAWA 10/10 18 Bi 20/. B(1) tw 6mm & tw st gl ^(claw, Bi)
BTGW 1/2 22 SM 45/. B(3) tw 4mm 5cm 11 us gl
" 4/13 22 Bi 45/. C(1) tw 6mm 5cm 11 us gl
DEJU 5/24 24 SB 60/. B(1) br 25mm & br st gl

CANA 3/5 17 PR 20%. B(3) br 15mm 15cm^{le} ds gl
CANA 5/18 22 PR 20%. B(1) br 10mm 10cm^{le} ds gl
" 5/19 22 PR 20%. B(3) tw 6mm 10cm^{le} vs gl
CANA^s 2/2 28 Bi 55%. B(1) tw 5mm 15cm^{le} vs gl
CANA 3/28 24 CE 55%. B(2) br 25mm & br st gl
AMRE 4/17 26 Bi 55%. B(2) br 10mm 20cm^{le} vs hogl
~~AMRE 10/19 28~~

NAWA^s 5/3 32 BA 55%. A(3) tw 4mm & le st gl
7/13 Sandbar

NAWA^s 2/3 23 AL 10%. B(3) tw 5mm 5cm^{le} vs gl
BLWA^s 10/10 27 Bi 45%. B(3) tw 6mm 8cm^{le} vs hogl
BLWA^s 5/24 27 SB 45%. C(1) br ^{20mm} ~~25mm~~ & ne st gl
BLWA 15/18 27 Bi 65%. B(3) br 15mm 15cm^{le} lu hogl
BLWA^s 10/18 27 Bi 65%. B(3) br 35mm & tw st^{hs} rd gl
BLWA^s 15/18 33 Bi 55%. B(3) tw 45mm 50cm^{le} ds gl
BLWA^s 23/29 31 AS 45%. C(3) bi 20mm 20cm^{le} lu hogl
CANA^s 12/29 31 AS 45%. C(2) br 40mm & 11 st gl
BLWA^s 22/29 31 AS 45%. B(4) br 20mm 15cm^{le} lu gl
REVI 8/10 24 Bi 10%. B(4) br 10mm 30cm^{le} lu gl
BLWA^s 10/24 29 Bi 20%. B(3) br 15mm 5cm^{le} vs hogl
NAWA 6/8 27 Bi 20%. B(2) br 5mm 5cm^{le} lu hogl
NAWA^s 1/2 24 AL 90%. B(4) br 10mm & ne st gl
NAWA^s 6/8 28 AL 80%. B(3) br 25mm & br st gl
CHSP 6/21 24 JP 100%. C(2) tw 5mm & ne st gl
CHSP 8/21 24 JP 100%. C(2) tw 5mm & ne st gl
BLWA 17/22 24 SW 80%. C(3) tw 6mm & ne st gl
NOFA 10/10 22 Bi 80%. C(3) tw 4mm & ul st gl

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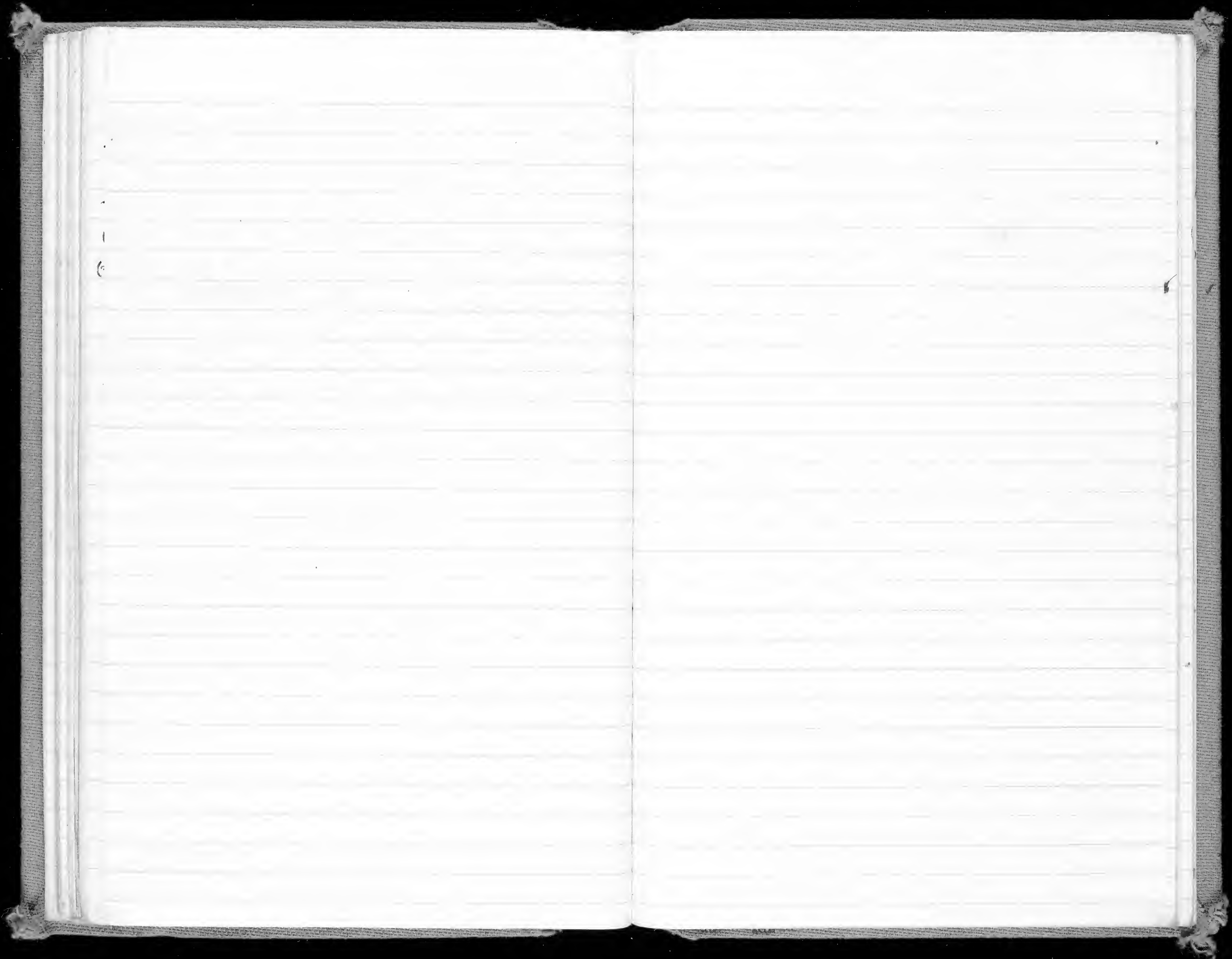
REVI 2/8 10 AS 35%. B(3) br 10mm & st ru gl
CANA 2/8 10 SW 40%. C(3) tw 4mm & ne st gl
BCH 8/10 10 SW 25%. C(3) br 6mm & ne ds gl
TEWA 8/10 10 Bi 25%. C(2) br 10mm & br st gl
TEWA 11/13 16 BP 25%. B(2) br 15mm & ^{left} ~~ds~~ st rd gl
TEWA 12/18 20 AS 30%. C(2) br 5mm & ul st rd gl
CANA 9/9 20 SW 30%. C(2) tw 4mm & ne st ru gl
CHSP 9/11 20 SW 30%. C(2) tw 8mm & ne st ru gl
BLWA 6/12 20 AS 30%. B(3) br 10mm & le st gl
CHSP 7/8 20 SW 30%. C(3) br 5mm & ne st gl
BCH 5/8 20 SA 35%. B(2) br 10mm & br st^{ne} gl
BCH 2/8 17 AS 15%. A(2) br 10mm & le lu gl
BCH 4/7 17 AS 15%. A(1) ~~st~~ 20mm & ~~st~~ ^{stem} st gl
TEWA 1/4 20 Bi 20%. C(3) tw 5mm & le st gl
NAWA 4/5 20 SW 20%. B(3) br 10mm & ul st rd gl
NAWA 11/17 20 SW 20%. C(5) tw 6mm & ne st gl
CHSP 6/9 20 SW 20%. C(3) br 8mm & ne st ru gl
BCH 12/20 20 SW 20%. C(2) br 10mm 5cm^{le} lu hogl
BCH 11/20 20 SW 20%. C(1) br 8mm & br st gl
LEFL 1/2 16 BA 20%. C(1) bi 4mm 250cm^{le} lu gl
CANA 11/17 17 AS 20%. B(3) bi 10mm 10cm^{le} ds hogl

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NAWA 5/21 26 SB 90%. C(2) tw 5mm & ne st gl
NAWA^s 15/22 24 TA 95%. B(2) br 15mm & br st gl
NAWA 14/15 20 SB 95%. C(3) tw 6mm & ne st gl
CANA 7/14 22 AS 0%. B(2) br 20mm & ^{5mm} ~~le~~ ds gl

8/15/19 AS 15% B 361 15mm 20 le 1 wh gl

TEWA 7/7 20 SA 5/. C (2) br 10mm & ul st gl
TEWA 8/8 21 SW 20/. A (1) br 20mm & br ^{ns} rd gl
BLWA 10/14 22 bi B (3) br 15mm & ul st gl
TEWA 18/21 29 bi C (3) br 10mm & le st rd gl
WROA 22/25 32 As B (1) tw 10mm & le st rd gl
GCKE 18/18 18 bi B (3) br 30mm 20cm le vshog
7/22 ~~BLWA 10/14 22~~ *w. rdy Whiteshell Prov. Bk
BLWA 16/19 31 bi C (3) tw 4mm 10cm le lshog
NAWA 3/3 31 AL C (2) tw 4mm & ul st rd gl
TEWA 3/3 31 AL B (3) tw 5mm & ul st gl



E
I
W
SP
VI
TEWA
BWA

2 CHSP
1 RCR
1 BLBW
4 REI
4 AMLE
2 BWA
1 DEJU
2 MYWA
2 BCH
1 WINR
1 GRJY
1 GCKE
2 TEWA

2

dBase
dB

1 CEWA
8 CHSP
4 BCH
2 RCR

1 TEWA *tallied
2 CEWA on
2 CSWA 6/27
2 MYWA
1 NAWA
2 RJY
1

7/19

2 BBWA
12 BCBW
3 MAWA
3 CENW
2 PHWI
4 BLWA
1 BTBW
7 CHSP
2 MYWA
1 GVBW
1 REVI
1 GCKI
8 AMRE
3 BOCH

4 BTBW
1 DEJU

7/14

2 MAWA
8 BLWA
1 BBWA
1 CAWA
2 REVI
4 MAWA
3 CHSP
1 NERR
2 CMWA
6 BCBW
4 TEWA

2 AMRE
3 REVI
3 BCBW
3 CHSP
2 PHWI
2 TEWA
4 BBWA

2 CHSP
1 REVI
1 BCBW
4 REVI
4 AMRE
2 BBWA
1 DEJU
2 MYWA
2 BCBW
1 WNR
1 GRJY
1 GCKI
2 TEWA

dBase
dB

* followed
on 7/2

6 BBWA
1 GRJY
8 MAWA
7 CHSP
3 LEFL
11 MYWA
2 AMRE
1 BBWA
7 BOCH
2 DEJU
1 CSWA
2 BCBW
4 BLWA
1 TEWA

1 TEWA * followed
2 CSWA on
7 CSWA 6/27
2 MYWA
4 MAWA
1 GRJY
2 BCBW
2 MAWA
1 GCKI
3 REVI
10 CHSP
4 DEJU
6 BLWA
2 YBFL
1 OSFL
1 BBWA

Maneuver

Primary
Secondary
Attack

BLWA - BLBW.
BTGW - BTNW

Maneuver 1°

stand (st)

(hv) (hd) (hs) (hx)
hang up, down, side, X

aerial upstroke, (us)

downstroke (ds)

lunge (lv)

rushing (rs)

sally (sa)

Maneuver 2°

hover (hv)

reach up (ru)

reach down (rd)

hang

none

Attack

glean (gl)

probe (pr)

pry (py)

hammer (hm)

chisel

| Substrate type | Foraging substrate |
|----------------|-----------------------|
| lw | ll - lower leaf |
| ur | ul - upper |
| tr | lc - leaf |
| gr | li - lichen |
| ne | ai - air |
| le | dl - dead leaf |
| co | lc - live curled leaf |
| | sw - spider web |

man.

Foraging (what to record)

- Habitat

- Location

- Height of bird

- Height of plant

- Canopy Height

- Type of plant

- percentage of
conifer vs.
hardwood

- zone of tree

A trunk

B middle

C tips of branches

- density class

1m³ around bird → what percentage of area is
darkened by foliage.

0-.25 (1)

.25-.5 (2)

.5-.75 (3)

.75-100 (4)

- perch type (twig, branch, trunk, on the foliage)

- perch diameter

* Attack distance (Q for glean)

- substrate type (where the prey was sitting upon
attack) ⇒ needles, bark, twig, ground, air,

- maneuver

SB
Mixed conifer
hardwood
An
willow thicket

WS-SW

BS-SB

JP-

BF

BP

PR-cherry

VI-viburnum

TA-

SD-M. s. l. w.

MA-made

BI-birch

Curled live leaf
Curled dead leaf

